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INVENTORY: MUNICIPAL AND INDUSTRIAL WASTE FACILITIES, 1957. VOLUME 7. REGION VII. ARKANSAS, LOUISIANA, NEW MEXICO, OKLAHOMA, TEXAS

Public Health Service
Washington, D. C.

1958

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1957 INVENTORY

MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

VOLUME 7

Region VII - Arkansas, Louisiana, New Mexico, Oklahoma,
Texas

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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Bureau of State Services
Division of Sanitary Engineering Services
Water Supply and Water Pollution Control Program
Washington 25, D. C.

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For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The 1957 INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES is published as a series of nine volumes--a separate publication for each region as shown below:

Region I - PHS Publication No. 622 - Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II - PHS Publication No. 622 - Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III - PHS Publication No. 622 - Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia

Region IV - PHS Publication No. 622 - Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V - PHS Publication No. 622 - Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI - PHS Publication No. 622 - Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII - PHS Publication No. 622 - Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII - PHS Publication No. 622 - Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX - PHS Publication No. 622 - Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 622

Volume 7

1958

FOREWORD

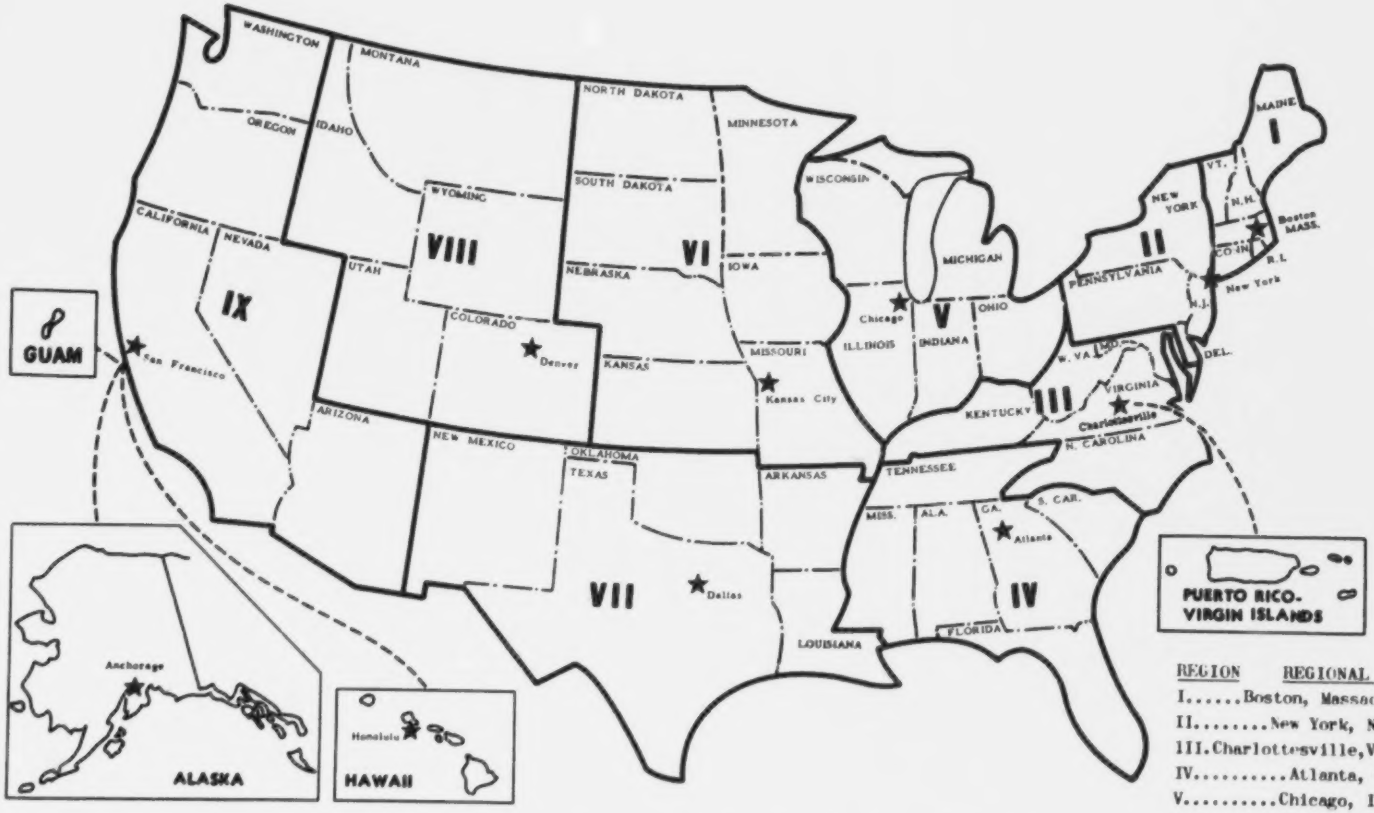
Water is a basic need of man --- for survival, for economic development, and for social well-being. In recognition of the fact that polluted water cannot meet this need, the Congress and the State legislatures have enacted laws to protect the quality of the Nation's water resources.

Fundamental to effective programs of pollution prevention and abatement is knowledge of what facilities we have to control pollution, what these facilities are accomplishing, and what more needs to be done. For almost 20 years the Public Health Service, with the cooperation of various State agencies, has collected, analyzed, and published data on sewage disposal systems. This latest Inventory (1957) contains such data, together with some information on industrial wastes.

The active cooperation of the State water pollution control agencies in collecting these data is gratefully acknowledged. Without their assistance, completion of this task would have been impossible.

G. E. McCallum

G. E. McCallum
Chief, Water Supply and
Water Pollution Control Program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San Francisco
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IDAHO
MONTANA
WYOMING
UTAH
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VIII
Denver
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NEW MEXICO
NORTH DAKOTA
SOUTH DAKOTA
NEBRASKA
KANSAS
MINNESOTA
IOWA
MISSOURI
VI
Kansas City
OKLAHOMA
TEXAS
ARKANSAS
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VII
Dallas
WISCONSIN
MICHIGAN
ILLINOIS
INDIANA
OHIO
V
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KENTUCKY
TENNESSEE
W. VA.
MD.
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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

REGION	REGIONAL OFFICE
I......	Boston, Massachusetts
II........	New York, New York
III.	Charlottesville, Virginia
IV..........	Atlanta, Georgia
V..........	Chicago, Illinois
VI.....	Kansas City, Missouri
VII............	Dallas, Texas
VIII........	Denver, Colorado
IX.	San Francisco, California

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NOTES REGARDING TABULATIONS

GENERAL

This Inventory contains the latest available data for all sources of pollution, both municipal and industrial, which are of significance in water pollution control programs.

Each individual item listed in column 1 is defined as an "entry".

In the listings, each non-community entry is referred to the nearest community, whenever possible. Entries appear in alphabetical order according to community. Entries listed under the same community are alphabetized by name, under that community.

Following the listing for each State there is a table showing those sewage disposal facilities which serve more than one of the entries, together with the names of all entries which are served by the particular facility.

An "x" in the listings indicates that the data called for are not available. A dash "-" signifies that the data called for do not apply to the entry. An asterisk "*" indicates that a "Remark" is entered in column 16.

COLUMN (1) COMMUNITY, SEWER OR SANITARY DISTRICT, INSTITUTION OR INDUSTRY

Entries marked with a star " ☆ " are disposal facilities which serve one or more additional entries.

The following abbreviations are used.

Auth.	- Authority
Co.	- County, Company
Col.	- College
Comm.	- Commission
D. or Dist.	- District
D. R.	- Dude Ranch
Est.	- Estate
Fed. Hous. Proj.	- Federal Housing Project
F. H. A.	- Federal Housing Administration
Hosp.	- Hospital
Hts.	- Heights
Ind. Res.	- Indian Reservation
Inst.	- Institute, Institution
Jct.	- Junction
Mon.	- Monument
M. U. D.	- Municipal Utility District
M. V.	- Mill Village
Nat.	- National
Penit.	- Penitentiary
P. C.	- Permanent Camp (Recreation, Forest, or other)
Pk.	- Park
P. H. A. or F. P. H. A.	- Public Housing Administration
P. U. D.	- Public Utility District
San.	- Sanatorium, Sanitarium
Sch.	- School
S. D.	- Sanitary, Sanitation or Sewer District
Sec.	- Section
S. M. D.	- Sewer Maintenance District
Sta.	- Station
(T), To., Twp.	- Town or Township
Univ.	- University

COLUMN (2) 1950 POPULATION, ESTIMATED POPULATION, NUMBER OF PLANT EMPLOYEES

Top-line Entries

For communities, a top-line entry shows the 1950 population, as reported by the U. S. Bureau of the Census.

For industries a top-line entry denotes the average number of plant employees during a 24-hour period. Seasonal operation is indicated by an "S" following this figure.

Bottom-line Entries

For communities or institutions, estimated population figures (when a reliable estimate is available) are entered on the bottom line, and followed by the last digit of the year of estimate. Thus an entry of 2,500-2 indicates an estimated population of 2,500 in 1952.

COLUMN (3) ESTIMATED POPULATION SERVED

The figure appearing indicates the estimated total number of people served by the facilities. A figure shown in parentheses indicates that the entry is served by the facilities of another entry (the latter being indicated in column 7). The population shown in parentheses is included in that listed under the serving entry.

COLUMN (4) TYPE SEWER SYSTEM INDUSTRIAL GROUP WASTE CLASSIFICATION

Top-line Entries

For communities, sewer or sanitary districts, and institutions, the type sewer system is coded as follows:

S - Separate (designed to carry domestic sewage and industrial waste separately from storm water runoff)

C - Combined (designed to carry domestic sewage, industrial waste, and storm water runoff in the same sewer)

For industries, the Major Industrial Group is shown by number. See Appendix A for code.

Bottom-line Entries

For industries only. The waste classification within the Major Industrial Group is designated by a letter. See Appendix A for code.

COLUMN (5) AVERAGE DAILY FLOW (MGD)

The actual waste flow for the entry. Entered on top line.

For industries the following code letters are entered on the bottom line:

C - Cooling Water

P - Process Wastes

CP - Combined flow of cooling water and process wastes

An "E" following the flow figure indicates that the flow has been estimated.

COLUMN (6) DESIGNED FOR

Top-line Entry - PE (1,000's) - The population equivalent, in thousands, for which the facilities were designed.

Bottom-line Entry - Average Daily Flow (MGD) - The flow for which the facilities were designed.

COLUMN (7) TREATMENT

The principal treatment devices and methods are identified by capitalized letters and are further described by subsequent lower case letters. In addition, numbers are used to describe certain types of industrial waste treatment.

In general, the symbols are arranged in the order of sewage flow with sludge treatment symbols following thereafter. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation. Chlorination, where used, is usually noted only once for each plant regardless of whether actual application is made at more than one point.

See Appendix B for code.

COLUMN (8) DISCHARGE TO

The watercourse or land area to which the untreated wastes or treatment plant effluent is discharged.

The following abbreviations are used.

Ar. - Arroyo
Br. - Branch, Brook
Ca. - Canal
Cr. - Creek
E. - East
Fk. - Fork
L. - Lake
Ld. - Land
Lt. - Little
N. - North
Pd. - Pond
R. - River
S. - South
Str. - Stream
Trib. - Tributary
W. - West
Wa. - Wash

COLUMN (9) DRAINAGE BASIN: SUB-BASIN

Top-line Entries - The drainage basin in which the entry is located. See Appendix C for code.

Bottom-line Entries - The sub-basin in which the entry is located. See Appendix C for code.

COLUMN (10) WATERCOURSE MILEAGE

For entries discharging either raw or treated sewage into a river system, watercourse mileages are entered in accordance with the coding system shown in Appendix D.

The column does not apply to entries discharging onto land or into lakes or an ocean. When data appears in this column for such entries, its only purpose is to locate the entry.

COLUMN (11) POPULATION EQUIVALENT (BOD)

Top-line Entries - The Population Equivalent (BOD) of the untreated waste is entered on the top line, and followed by an "E" if estimated.

Bottom-line Entries - The Population Equivalent (BOD) of the treated waste, as discharged to the receiving area, is entered on the bottom line. If estimated, an "E" is added.

Note: When waste discharge is not into a body of water, but is rather onto land or into lagoons from which there is no overflow, the bottom line entry in this column may be shown in one of two ways:

> Some States enter a figure showing the PE (BOD) of the wastes as they are discharged into these land areas or lagoons. Other States enter an "O" to indicate that no waste reaches a watercourse. In both cases exactly the same situation exists physically, only the method of describing it differs.

COLUMN (12) and (13) STREAM FLOW FOR DESIGN

These columns are intended to furnish an indication of the most important flow characteristics of the receiving stream which are taken into account, even if only in a general way, in connection with pollution abatement activities.

Column 12 shows the minimum stream flow. In column 13 appears the duration of this flow (top-line entry) and its frequency (bottom-line entry).

In the case of streams which run dry during certain periods the entry in column 12 will be zero.

COLUMN (14) POLLUTION ABATEMENT NEEDS

Symbol	Need	Explanatory Notes
0	New treatment facilities	This symbol indicates the need for a new plant when a "None" appears in column 7. For industries this symbol may alternatively indicate the need for other pollution control measures* when a "None" appears in column 7. (Compare the use of this symbol with use of symbol "4" below).
1	Enlargement of existing facilities	This symbol indicates a need for enlargement of the existing treatment plant shown in column 7. For example, addition of another filter to a trickling filter plant. For industries this symbol may alternatively indicate the need for expansion of other pollution control measures* which are shown in column 7. When this symbol is used it indicates that the degree of treatment or the type of pollution control measures in use are considered to be adequate.
2	Addition of other treatment methods to existing facilities	This symbol indicates a need for addition of other treatment methods to the treatment plant shown in column 7. For example, the addition of trickling filters to a primary treatment plant. For industries this symbol may alternatively indicate the need for additional types of other pollution control measures* besides those shown in column 7. When this symbol is used the degree of treatment or the type of pollution control measures in use are not considered to be adequate without supplementation.
3	Chlorination	This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbol (as when chlorination plus other additions are needed), or in place of it (as when chlorination only is needed).

4 Replacement of existing plant	This symbol indicates a need for replacement of the existing treatment plant shown in column 7. For industries this symbol may alternatively indicate the need for replacement of the other pollution control measures* which are shown in column 7. "Replacement" means that the plant or pollution control measures replaced will no longer be used. It is possible that this replacement may be by a plant or by pollution control measures providing the same degree of treatment as those which are replaced. This symbol provides for recognition of the fact that pollution reduction has been provided for, but that due to obsolesence, or for any other reason, the existing facilities are no longer capable of producing satisfactory results.
5 Improved operation or utilization of existing facilities	
6 Connection to adequate existing sewer system	
7 No project needed	

*The term "Other Pollution Control Measures" includes all actions taken to reduce, eliminate, or prevent the discharge of industrial wastes, when such actions cannot be classified as provision of a "treatment plant" in the commonly understood sense of the term.

Typical examples of such measures are: burning or otherwise disposing of sawdust by a sawmill so as to prevent its entry into the stream; general good housekeeping practices by industry; use of oil separators and drip pans by an oil refinery; institution of wastes recovery or by-products processes which eliminate or reduce industrial wastes.

COLUMN (15) DOWNSTREAM WATER USE

Shown in this column are primary existing water uses (entered on top line), together with those anticipated in the foreseeable future (entered on bottom line), within the area affected by the wastes discharged.

The following code is used:

A - Source of domestic water supply
B - Source of industrial water supply
C - Livestock water supply
D - Irrigation water supply
E - Commercial fishing
F - Game fishing
G - Shellfish
H - Wildlife
I - Bathing
J - Other recreation
K - Navigation
L - Waste transportation
N - Nuisance conditions exist

Capital letters indicate those uses for which the stream is at present satisfactory. Lower-case letters indicate those uses for which the stream is at present unsatisfactory. In some cases, no indication has been given as to whether or not the stream is satisfactory or unsatisfactory for the uses shown. Such cases are indicated by a notation in the "Remarks" column.

COLUMN (16) REMARKS

Any pertinent remarks relating to the entry appear in this column.

APPENDIX A

Major Industrial Groups and Waste Classification Groups

This appendix defines the major industrial groups with which the inventory is concerned. Description of each group follows, in general, that given in the Standard Industrial Classification Manual, Vols. I and II, Bureau of the Budget, November 1945. Certain modifications of some groups have been made. Such modifications are shown in the following table.

Major Group Number Given in This Appendix		Major Group Number Given in Std. Industrial Classification Manual
Non-manufacturing Industries		
10	Includes	10
11	"	11, 12

Appendix A (Cont'd.)

Major Group Number Given in This Appendix		Non-manufacturing Industries (cont'd.)
13	Includes	13
14	"	14

Manufacturing Industries

20	Includes	20
22	"	22
24	"	24, 25
26	"	26
28	"	28 (except industry 2824, synthetic rubber)
29	"	29 (and industry 4925)
30	"	30 (and industry 2824 from group 28)
31	"	31
33	"	33
34	"	19, 34, 35, 36, 37
39	"	21, 23, 27, 32, 38, 39

A breakdown has been made for each group for waste classification purposes.

NON-MANUFACTURING INDUSTRIES

Major Group Number — Description of Group

10 Metal Mining

Includes establishments primarily engaged in mining, developing mines, or exploring for metallic minerals (ores). These ores are valued chiefly for the metals contained to be recovered for use as such or as constituents of alloys. In addition, ores of rare-earth metals and titanium are included. This major group also includes all ore dressing and beneficiating operations whether performed at mills operating in conjunction with the mines served or at mills, such as custom mills, operated separately. These include mills which crush, grind, wash, dry, sinter, or leach ore, or perform gravity separation or flotation operations.

A - Ore dressing

11 Anthracite, Bituminous Coal, and Lignite Mining

Includes establishments primarily engaged in producing anthracite (hard coal),

Appendix A (Cont'd.)

Major Group Number — Description of Group

11 (cont.) Anthracite, Bituminous Coal, and Lignite Mining (cont.)

bituminous coal or lignite. Mining operations, dredging operations, and preparation plants, such as cleaning plants, breakers, and washeries, whether or not such plants are operated in conjunction with the mines served, are included.

A - Coal Washing
B - Acid Mine Drainage

13 Crude Petroleum and Natural Gas Extraction

Includes establishments primarily engaged in producing crude petroleum, natural gas, natural gasolene, and cycle condensate. Types of activities included are exploration, drilling, well operation and maintenance, and the operation of natural gasolene and cycle plants. The group includes emulsion breaking and desilting of crude petroleum performed to render the oil marketable.

A - Oil field brines
B - Petroleum

14 Mining and Quarrying of Nonmetallic Minerals, Except Fuels

Includes establishments primarily engaged in mining or quarrying, developing mines, or exploring for nonmetallic minerals, except fuels.

MANUFACTURING INDUSTRIES

20 Food and Kindred Products

Includes establishments manufacturing foods and beverages for human consumption, and certain related products such as manufactured ice, chewing gum, and prepared feeds for animals and fowls.

A - Sugar refining, beet or cane
B - Canning, dehydrating, or freezing fruits
C - Canning, dehydrating, or freezing vegetables
D - Canning and curing fish and other sea foods
E - Slaughtering

Major Group Number — Description of Group

20 (contd.) Food and Kindred Products

- F - Meat Packing
- G - Poultry killing and cleaning
- H - Milk receiving and/or bottling
- I - Cheese factory
- J - Milk condensery and/or dry milk plant
- K - Ice cream plant
- L - Creamery
- M - Malt liquor manufacture
- N - Winery
- O - Distillery
- P - Rendering plant
- Q - Vegetable oil manufacture
- R - Miscellaneous

22 Textile Mill Products

Includes establishments engaged in performing any of the following operations, regardless of the type of fiber used: (1) manufacturing yarn, thread, cordage, and twine; (2) manufacturing woven fabric, carpets and rugs, braids, laces, knit fabric, knit garments, and other products from yarn; (3) dyeing and finishing fibers, yarn, and fabric, and (4) coating, waterproofing, and otherwise treating fabric. Includes establishments engaged in manufacturing felt fabrics and products.

- A - Wool
- B - Cotton
- C - Silk
- D - Synthetics
- E - Fur and Hair
- F - Other materials
- G - Scouring (includes all types of cleansing of raw materials)
- H - Bleaching
- I - Dyeing
- J - Finishing
- K - Miscellaneous processes

24 Lumber and Wood Products

Includes logging camps engaged in cutting timber and pulpwood; merchant sawmills, veneer mills, lath mills, shingle mills, cooperage-stock mills, planing mills, and plywood mills engaged in producing lumber and wood basic materials; and establishments engaged in manufacturing finished articles made

Major Group Number — Description of Group

24 (cont.) Lumber and Wood Products (cont.)

entirely or mainly of wood or wood substitutes. Includes furniture.

26 Paper and Allied Products

Includes the manufacture of pulp primarily from wood, and from rags and other fibers; the conversion of these pulps into any kind of paper or paperboard; and the manufacture of paper and paperboard into converted paper products such as coated paper, paper bags, paper boxes, cards and envelopes.

- A - Sulphite pulp
- B - Sulphate pulp
- C - Groundwood pulp
- D - Rag Pulp
- E - Jute or hemp paper stock
- F - Reclaimed paper (includes deinking)
- G - Paper Mill
- H - Paperboard mill
- I - Miscellaneous

28 Chemicals and Allied Products

Includes establishments producing basic chemicals, and establishments manufacturing products by predominantly chemical processes. Includes manufacture of photographic chemicals. Establishments classified in this major group manufacture three general classes of products:

- A - Basic chemicals such as acids, alkalies, salts and organic chemicals
- B - Chemical products, to be used in further manufacture such as synthetic fibers, plastics materials, crude animal and vegetable oils, dry colors, and pigments;
- C - Finished chemical products to be used for ultimate consumption such as drugs, cosmetics, and soaps; or to be used as materials or supplies in other industries such as paints, fertilizers, and explosives.

Major Group Number — Description of Group

29 **Products of Petroleum and Coal**

Includes establishments refining crude petroleum and manufacturing coke and coke-oven products, paving and roofing materials, and other products made from petroleum and coal. Includes establishments manufacturing and distributing gas to consumers.

A - Crude Petroleum Refining
B - By-product coke plants
C - Gas plants
D - Light oil refining
E - Miscellaneous

30 **Rubber and Rubber Products**

Includes establishments refining natural rubber or manufacturing synthetic rubber. Includes establishments manufacturing from natural or synthetic rubber, gutta percha, balata, or gutta siak, all kinds of rubber products such as tires, rubber footwear, mechanical rubber goods, and rubber sundries. This group also includes establishments manufacturing reclaimed rubber or rebuilt and retreated rubber tires.

A - Natural rubber
B - Synthetic rubber

31 **Leather and Leather Products**

Includes establishments engaged in tanning, currying, and finishing hides and skins, and establishments manufacturing finished leather and artificial leather products and some similar products made of other materials.

A - Tanning (includes Beamhouse)
B - Dyeing and Finishing
C - Miscellaneous

33 **Primary Metal Industries**

Includes establishments engaged in the smelting and refining of ferrous and non-ferrous metals from ore, pig, or scrap; in the rolling, drawing, and alloying of ferrous and non-ferrous metals; and in the manufacture of castings, forgings, and other basic products of ferrous and non-ferrous metals.

Major Group Number — Description of Group

33 (cont.) **Primary Metal Industries (cont.)**

A - Ferrous
B - Non-Ferrous
C - Blast Furnace
D - Smelting
E - Rolling Mills

34 **Fabricated Metal Products**

Includes establishments engaged in fabricating ferrous and non-ferrous metal products such as tin cans and other tinware, hand tools, cutlery, general hardware, non-electric heating apparatus, fabricated structural metal products, metal stampings, lighting fixtures, fabricated wire products, and a variety of metal products not elsewhere classified. (Includes ordnance, machinery, and transportation equipment).

A - Ferrous
B - Non-Ferrous
C - Plating
D - Pickling
E - Painting, or other methods of preservation
F - Heat Treatment
G - Cutting and lubricating oils
H - Rolling mills
I - Miscellaneous

39 **Miscellaneous Manufacturing Industries**

Includes establishments primarily engaged in manufacturing products not classified in any other manufacturing major group.

APPENDIX B

Treatment Code

The principal treatment devices and methods are identified by capital letters and are further described by subsequent lower case letters. In general, the symbols will be arranged in the order of sewage flow, with sludge treatment symbols following thereafter. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation. Chlorination, where used is noted only once for each plant, regardless whether or not actual application is made at more than one point.

KEY TO SYMBOLS

A -----Aeration
Aa ---Activated sludge, diffused air aeration
Ac ---Contact aerators
Am --Activated sludge, mechanical aeration
Ap---Aeration, plain, without sludge return
B -----Sludge beds
Bo---Open
Bc ---Glass covered
C -----Settling tanks
Ci ---two story (Imhoff)
Cm --mechanically equipped
Cp---plain, hopper bottom or intermittently drained for cleaning
Cs---septic tank
Ct ---multiple tray, mechanically equipped
D -----Digester, separate sludge
Dc ---with cover (fixed if not otherwise specified)
D(cg)-gasometer in fixed cover
De---gas used in engines (heat usually recovered)
Df ---with floating cover
Dg ---with gasometer cover
Dh ---gas used in heating
Dm --stirring mechanism
Do---open top
Dp---unheated
Dr---heated
Ds---gas storage in separate holder
Dt ---stage digestion
E -----Chlorination
Ec ---with contact tank
Eg ---by chlorine gas
Eh ---by hypochlorite
F -----Filters
Fc ---contact beds
Fm --magnetite (straining)
Fo---roughing filters
Fr---rapid sand or other sand straining
Fs---intermittent sand
Ft ---trickling (no further details)
Fth --high capacity
Ftlh--high capacity, single stage
Ft2h -high capacity, two stage
Ftn --fixed nozzle, standard capacity
Ftr --rotary distributor, standard capacity
Ftt---traveling distributor, standard capacity
G -----Grit chambers
Gh---without continuous removal mechanism
Gm --with continuous removal mechanism
Gp---grit pocket at screen chamber
Gw---separate grit washing device
H -----Sludge storage tanks (not second stage digestion units)
Hc---covered

Hm --with stirring or concentrating mechanism
Ho---open
I------Sewage application to land
Ic----with cropping
Ip----percolation beds
Is----sub-surface application
Iu----land underdrained
K -----Chemical treatment - Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment
Ka---flocculation tank, air agitation
Kc---chemicals used
Km --flocculation tank, mechanical agitation
Kx---no chemicals used
L -----Lagoons
Le---evaporation lagoons
Lo---oxidation lagoons or ponds
Lp---lagoon for settling of sewage
Ls---sludge lagoons - not for treatment of sewage
O -----Grease removal or skimming tanks - not incidental to settling tanks
Oa---aerated tank (diffused air)
Om --mechanically equipped tank
S------Screens
Sc ---comminutor (screenings ground in sewage stream)
Si----intermediate screens (1/8" to 1/2" openings)
Sf----fine screen (less than 1/8" openings)
Sg ---screenings ground in separate grinder and returned to sewage flow
Sh ---bar rack (1"2" to 2" openings) hand cleaned
Sm---bar rack (1/2" to 2" openings) mechanically cleaned
Sr ---coarse rank (openings over 2")
St----garbage ground at plant and added to sewage flow
T -----Sludge thickener
Tc---covered
Tm --stirring mechanism
To---open top
V -----Mechanical sludge dewatering
Vc---sludge centrifuge
Vv---rotary vacuum filter
Vo---other
X -----Sludge disposal
Xb---barged to sea
Xd---used for fertilizer
Xf ---burned for fuel
Xn---incinerated
Xp---used for fill
Z -----Sludge conditioning
Za---chemicals used, alum
Zc---chemicals used (unidentified)
Zi ---chemicals used, iron salt
Zl ---chemicals used, lime
Zx---no chemicals used
Zy---elutriation

Industrial Waste Treatment Operations and Processes

Due to the many types of industrial wastes produced and the corresponding diversity of equipment and functional units employed in their treatment a complete and detailed code of such equipment and units was not developed for this inventory. Industrial waste treatment operations or processes have been coded, instead of the devices in which or by which such operations or processes are carried out. This procedure eliminates much detail and revision in the code developed, and in addition provides for a broader application of the code, since an operation or process may remain the same, while the unit in which it is performed may change, or may even differ in different industries.

The following numerical coding is used for the description of those situations in which the treatment of industrial wastes cannot be satisfactorily or fully described by use of the foregoing symbols alone. The preceding letter symbols and the following numerical coding are used in combination when necessary, although either may be used alone.

1. Centrifugation

Defn. Separation of solids and fluids of different densities or separation of the nature of filtration in an apparatus rotating at high speed.

Ex. Separation of wool grease from acid cracked wool scouring liquor in a centrifuge.

2. Distillation and Stripping

Defn. Distillation is a separation of volatile liquids by utilizing the differences in their volatilities. Stripping is a separation of a volatile material from a less volatile or non-volatile liquid with the aid of a stream of air or other gas.

Ex. Kopper's process for distilling phenol from ammonia-still liquor.

3. Emulsion Breaking

Defn. Separation of two liquids in colloidal suspension.

Ex. Passing oil in water of waste emulsion from the treatment of light and lubricating oils between electrodes to charge the particles and cause separation.

4. Evaporation

Defn. Volatilization of water or other material from nonvolatile residue.

Ex. Concentration of Steffens waste from beet sugar manufacture in multiple effect evaporators.

5. Extraction

Defn. Transferral of a constituent of a solid or liquid to another liquid (the solvent)

Ex. Extraction of phenol from ammoniacal liquor with benzene.

6. Filtration

Defn. Separation of a heterogeneous mixture of a fluid and particles of solid by a filter medium which permits the flow of a fluid but retains the particles of solid.

Ex. Use of save-alls for the removal of fiber from white water in the pulp and paper industry. Filter presses for removal of lanolin from wool scouring wastes.

7. Flotation

Defn. Separation of a material by floating at or on the surface of a liquid.

Ex. Flotation save-alls for removal of fiber and other suspended solids from white water.

8. Neutralization

Defn. Addition of acids or bases to basic or acidic material so that it is no longer acidic or basic, to get a pH value of about 7.0.

Ex. Neutralization of acid wastes resulting from the manufacture of nitrocellulose with dolomitic lime.

9. Oxidation - Chemical

Defn. Changing an element from a lower to a higher positive valance by chemical action.

Ex. Chlorination of cyanides in alkaline solution.

Appendix B (Cont'd.)

10. Regulated Discharge

Defn. The procedure or actions involved in artificially controlling the flow of liquid wastes so that their discharge at a specific time or times will serve a specified purpose or objective.

Ex. Lagooning of cannery wastes, with discharge to the stream in small volumes over long periods of time when temperatures are low and stream flows high.

11. Waste Prevention Measures

In general, good housekeeping. Definite good housekeeping practices taken by industry to prevent waste materials resulting from industrial operations from entering the sewers.

If the industry concerned is not sewered, this group includes all good housekeeping practices taken to keep waste materials from entering a watercourse.

This group does not refer to any measures otherwise considered as being treatment in these codes. (For instance, lagooning or screening).

Ex. Collection of blood and paunch manure. Burning or otherwise disposing of sawdust.

APPENDIX C

LIST OF BASINS AND SUB-BASINS

NE - Northeast

1 Quinnipiac River & Western Connecticut Coastal
2 Housatonic River
3 Pawcatuck River and Eastern Connecticut Coastal
4 Connecticut River
5 Thames River
6 Narragansett Bay
8 Massachusetts Coastal
9 Merrimac River
10 Piscataqua River and New Hampshire Coastal
12 Saco River and South Maine Coastal
14 Presumpscot River and Casco Bay
15 Androscoggin River
16 Kennebec and Sheepscot River
17 Penobscot River
18 North Maine Coastal

Appendix C (Cont'd.)

19 St. Croix River
20 St. Johns River
21 Lake Memphremagog
24 Lake Champlain
25 St. Lawrence
26 Lake Ontario
27 Lake Erie-Niagara
28 Genesee River
29 Oswego River
30 Mohawk River
31 Upper Hudson
32 Lower Hudson

NA - North Atlantic

1 New Jersey-New York Metropolitan Area
2 New Jersey Coast
3 Delaware River Basin - Zone 1
4 Delaware River Basin - Lehigh
5 Delaware River Basin - Schuylkill
6 Delaware River Basin - Zone 2
7 Delaware River Basin - Zone 3
8 Delaware River Basin - Zone 4
9 Susquehanna River Basin - North Branch
10 Susquehanna River Basin - West Branch
11 Susquehanna River Basin - Juniata
12 Susquehanna River Basin - Main Stem
13 Upper Chesapeake Bay and Maryland Delaware Coast
14 Potomac River Basin
15 Rappahannock and York River Basins - Virginia Coast
16 James River Basin

SE - Southeast

1 Chowan River Basin
2 Roanoke River Basin
3 Tar River Basin
4 Neuse River Basin
5 North Carolina Coastal Area
6 Cape Fear River Basin
7 Yadkin-Pee Dee River Basin
8 Pee Dee River Basin
9 Catawba-Wateree River Basin
10 Congaree River Basin
11 Santee-Cooper River Basin
12 Edisto-Combahee River Basin
13 Savannah River Basin
14 Ogeechee River Basin
15 Ocomee River Basin
16 Ocmulgee River Basin
17 Altamaha River Basin
18 Satilla River Basin
19 St. Marys-Nassau River Basin
20 St. Johns River Basin
21 Suwanee River Basin
22 Ochlockonee-St. Marks River Basin
23 Withlacoochee River Basin
24 Tampa Bay Area
25 Peace River Basin

SE - Southeast (Cont'd.)

26 Kissimmee River Basin
27 Florida East Coastal Area
28 Lower Florida Area
29 Flint River Basin
30 Chattahoochee River Basin
31 Apalachicola River Basin
32 Choctawhatchee River Basin
33 Perdido - Escambia River Basin
34 Tallapoosa River Basin
35 Coosa River Basin
36 Cahaba River Basin
37 Alabama River Basin
38 Upper Tombigbee River Basin
39 Warrior River Basin
40 Lower Tombigbee River Basin
41 Mobile Bay Area
42 Pascagoula River Basin
43 Pearl River Basin

TR - Tennessee River

1 Clinch
2 Holston
3 French Broad
4 Little Tennessee
5 Hiwassee
6 Elk
7 Duck
8 Main Stem, Tennessee River, and Minor Tributaries

OR - Ohio River

1 Allegheny
2 Monongahela
3 Beaver
4 Muskingum
5 Little Kanawha
6 Hocking
7 Kanawha
8 Guyandot
9 Big Sandy
10 Scioto
11 Little Miami
12 Licking
13 Miami
14 Kentucky
15 Salt
16 Green
17 Wabash
18 East Fork White River
19 West Fork White River
20 Cumberland
21 Ohio Main Stem and Minor Tributaries
22 French Creek
23 Clarion River

LE - Lake Erie

1 Maumee
2 Sandusky
3 Cuyahoga
4 Lake Erie Shore Line and Minor Tributaries

UM - Upper Mississippi

1 Red River of the North
2 Rainy
3 Upper Portion Upper Mississippi River
4 Minnesota
5 St. Croix
6 Lower Portion Upper Mississippi River
7 Wisconsin
8 Mississippi-Wapsipinicon and Tributaries
9 Rock
10 Mississippi-Iowa-Cedar
11 Mississippi-Des Moines-Skunk
12 Mississippi-Salt
13 Chicago-Calumet
14 Des Plaines
15 Kankakee
16 Fox
17 Illinois
18 Mississippi-St. Louis Area
19 Meramec
20 Kaskaskia
21 Big Muddy
22 Mississippi-Cape Girardeau Area

WL - Western Great Lakes

23 Lake Superior
24 Green Bay Western Shore
25 Fox-Wolf
26 Lake Michigan Western Shore (Includes No. Suburbs of Chicago which drain to Lake)
27 Lake Michigan-Lake Huron North Shore
28 Lake Michigan Northeastern Shore
29 Muskegon River
30 Grand River
31 Kalamazoo
32 St. Joseph River
33 Lake Huron Western Shore
34 Saginaw River
35 St. Clair-Detroit Rivers
36 Lake Erie Western Shore

MR - Missouri River

1 Upper Missouri (Main Stem and Tributaries to below Mouth of Milk River)
2 Yellowstone
3 Missouri-Souris (Main Stem and Minor Tributaries from Mouth of Milk River

MR - Missouri River (cont'd.)

to Spring Creek including Devils Lake and Souris River)
4 Central Missouri (Main Stem and Tributaries from above mouth Spring Creek to Niobrara River)
5 Niobrara
6 James
7 Big Sioux
8 Lower Platte River from its origin at North Platte, Nebraska, to its mouth)
9 North Platte
10 South Platte
11 Kansas
12 Lower Missouri (Main Stem and Minor Tributaries from Niobrara River to Mouth)
13 Grand-Chariton
14 Osage-Gasconade

SM - Southwest-Lower Mississippi

1 Upper Arkansas River Basin Above Kans.-Colo. State Line
2 Arkansas River Basin-Kans.-Colo. State Line to Tulsa
3 Verdigris River Basin
4 Grand (Neosho) River Basin
5 White River Basin
6 Lower Miss. River Basin - Cairo to Helena, Arkansas
7 Cimarron River Basin (N. M., Colo., Kans., and Okla.)
8 North Canadian River Basin
9 Arkansas River Basin - Tulsa to Van Buren
10 Arkansas River Basin - Van Buren to mouth
11 Lower Miss. River Basin - Yazoo River
12 South Canadian River Basin - Above Tex.-Okla. State Line
13 South Canadian River Basin - Below Tex.-Okla. State Line
14 Washita River Basin
15 Upper Red River Basin - Above Denison
16 Lower Red River Basin - Below Denison
17 Ouachita River Basin
18 Lower Miss. River Basin - Big Black River
19 Atchafalaya River Basin
20 Calcasieu River Basin
21 Lower Miss. River Basin - Natchez to Gulf

CR - Colorado River

1 Lower Colorado River Basin
2 Middle Colorado River Basin
3 Upper Colorado River Basin
4 Gila River Basin

5 Little Colorado River Basin
6 San Juan River Basin
7 Green River Basin

WG - Western Gulf

1 Sabine River Basin
2 Neches River Basin
3 Trinity and San Jacinto River Basin
4 Brazos River Basin
5 Colorado River Basin
6 Guadalupe, Lavaca, and San Antonio River Basin
7 Nueces River Basin
8 Pecos River Basin
9 Rio Grande Basin (Upper) above Pecos River
10 Rio Grande Basin (Lower) below Pecos River

PN - Pacific Northwest

1 Kootenai River Basin
2 Clark Fork-Pend Oreille River Basin
3 Spokane River Basin
4 Yakima River Basin
5 Columbia River Basin Above Yakima River
6 Upper Snake River Basin
7 Central Snake River Basin
8 Middle and Lower Snake River Basin
9 Willamette River Basin
10 Columbia River Basin Below Yakima River
11 Puget Sound Basin
12 Washington Coast Basin
13 Oregon Coast Basin
14 Southern Oregon Lakes Basin
15 Alaska

CL - California

1 Klamath River
2 North Coastal
3 San Francisco Bay Region
4 Central Coastal
5 Santa Clara River
6 Los Angeles River
7 Santa Ana River
8 San Diego
9 Sacramento River
10 San Joaquin River
11 Kings and Kern Rivers and Tulare Lake

GB - Great Basin

1 Northwestern Lahontan
2 Humboldt River
3 Central Nevada
4 Owens River
5 Mojave

GB - Great Basin (Cont'd.)

- 6 Colorado River Basin Region of California
- 7 Great Salt Lake
- 8 Sevier River

HA - Hawaii

- 1 Hawaii
- 2 Kuai
- 3 Maiu
- 4 Oahu

APPENDIX D

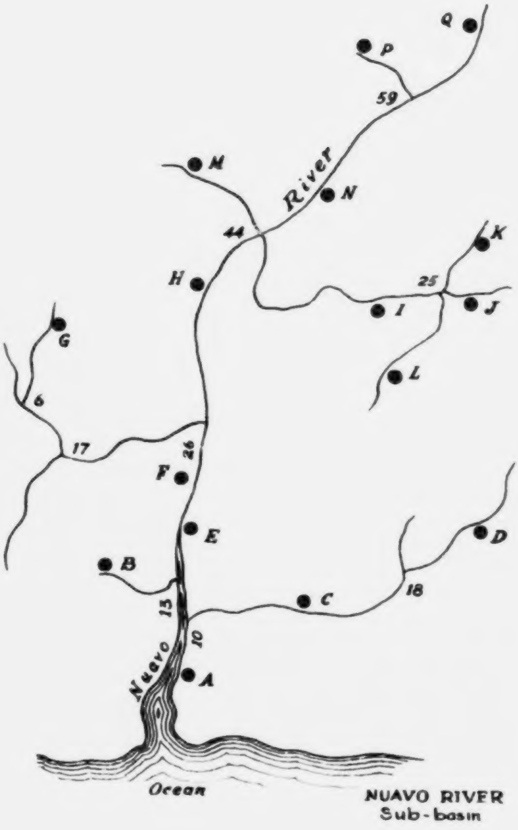
The watercourse mileage system is illustrated with reference to the accompanying diagram of the (hypothetical) Nuavo River sub-basin.

The main stem of the sub-basin, together with those triutaries on which sources of pollution are located, are shown. Tributaries entering the main stem are located by mileages above the mouth of the main stem. Sub-tributaries are located by mileages above the mouth of the tributary into which they discharge, tertiary tributaries by mileages above the mouth of the sub-tributary into which they discharge, and so on for fourth, fifth, etc., tributaries.

The watercourse mileage coding for each source of pollution on this river system is shown in the following table:

Source of Pollution	Watercourse Mileage
A	N5
B	N13-6
C	N10-10
D	N10-18-9
E	N18
F	N22
G	N26-17-6-5
H	N35
I	NR44-23
J	NR44-28
K	NR44-L25-6
L	NR44-R25-6
M	NL44-6
N	N52
P	N59-5
Q	N67

In each code symbol a letter - "N" in this case - appears first to denote the main stem concerned. The letter symbol is followed by numbers which locate by river mileage the particular source of pollution.



The coding for three sources of pollution from the table is discussed more fully below:

1) Source D Code: N10-18-9
This source of pollution is located on a second tributary, which enters the first tributary 18 miles above its mouth. The first tributary, in turn, enters the main stem 10 miles above its mouth. The coding for "D" is then made up as follows:

N10	Indicates a point 10 miles above the mouth of the main stem
-18	A point 18 miles above the mouth of the first tributary
-9	A point 9 miles above the mouth of the second tributary

2) Source J Code: NR44-28
Located on a first tributary which enters the main stem 44 miles above its mouth. The coding for "J" is made up as follows:

NR44	A point 44 miles above the mouth of the main stem, on the right bank.
-28	A point 28 miles above the mouth of the first tributary

Note that in the coding for source "J" above, an additional letter - an "R" - appears after the "N" designating the main stem in the first part of the code. This "R" signifies that the tributary carrying pollution from source "J" enters the main stem on the right side, looking upstream. The second letter serves to differentiate this tributary from that entering directly opposite, on the left side of the main stem (see code for source "M".) The designations "R" and "L" are necessary only in situations of this type. The same principle may also be applied to similar conditions on tributaries, always looking upstream to define the right and left banks. This is shown in the next example.

3) Source L Code: NR44-R25-6
Located on a second tributary which enters the first tributary 25 miles above its mouth. The coding for source "L" is made up as follows:

NR44	A point 44 miles above the mouth of the main stem, on the right bank.
-R25	A point 25 miles above the mouth of the first tributary, on the right bank.
-6	A point 6 miles above the mouth of the second tributary.

In this case the "R" designation is necessary in the mileage coding of the first tributary since at this point another second tributary enters on the opposite (left) bank. Note that the coding for source "K" (NR44-L25-6) differs from that for source "L" only by the fact that it is located on a tributary entering on the left bank - looking upstream - of the first tributary.

In those cases where two or more main stems are located in one sub-basin, differentiation is made by the first letter of the code, i. e., the "N" in this case would distinguish sources of pollution on the Nuavo River from those on, say, the Cling River, if the latter was also in this sub-basin.

It may happen that two rivers having the same initial letter lie in the same sub-basin. In this case, a second letter will be used for distinction. Thus if, in addition to the Nuavo, the North River was also a main stem in this sub-basin, the Nuavo could be coded as given i. e., "N" while the North could be coded as "NO".

Major points to be reiterated are:

1) All mileages in the code are river mileages.

2) The zero point for mileages on the main stem is at the mouth of the main stem. The zero point for mileages on a tributary is at the mouth of the tributary.

3) For uniformity, right and left banks of the main stem and tributaries are located by looking upstream on the main stem or tributary concerned.

ARKANSAS

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
ALABAM	Goucher Canning Co.	x -	- -	20 C	x x	x x	Cs -	x -	1
ALEXANDER	Kruse Meat Co.	x -	- -	20 E	x x	x x	6 -	x -	2
ALEXANDER	McRae T. B. Sanatorium	- 500-2	500 -	S -	x -	0.15 x	Cs -	Fourche Creek to Arkansas River	3
ALEXANDER	State Reformatory for Women	- 50-2	50 -	S -	x -	0.1 0.03	Cs -	Fourche Creek to Arkansas River	4
ALMA		1,228 -	500 -	S -	x -	0.7 x	ShImC,EgDpcBo -	Little Frog Bayou to Frog Bayou	5
ALMA	Alma Canning Co.	x -	- -	20 C	x x	- -	None -	Little Frog Bayou to Frog Bayou	6
ALMA	Bryant Preserve & Jelly Plant	x -	- -	20 C	x x	x x	x -	Little Frog Bayou to Frog Bayou	7
ALPENA	Alpena Canning Co	x -	- -	20 C	x x	x x	x -	x -	8
ARKADELPHIA		6,819 -	6,000 -	S -	x -	- -	None	Ouachita River	9
ARKADELPHIA	Dairy Products	x -	- -	20 H	x x	x x	x	x	10
ARKADELPHIA	Orr Poultry Plant	x -	- -	20 G	x x	x x	x	x	11
ARKADELPHIA	Lacey Orr Slaughterhouse	x -	- -	20 E	x x	x x	x	x	12
ARKADELPHIA	Frank Reeder Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	13
ASHDOWN		2,738 -	2,600 -	S -	x -	x x	CsFcBo -	Hurricane Creek to Little River	14
ASHLEY COUNTY	Felsenthal Oil Field	x -	- -	13 A	x x	x x	Le -	x -	15
ATKINS		1,291 -	1,000 -	S -	x -	0.7 0.05	Cs -	West Fork Cr. to Point Remove Cr.	16
ATKINS	Atkins Pickle Co.	x -	- -	20 C	x x	x x	x -	West Fork Cr. to Point Remove Cr.	17
ATKINS	River Valley Canning Co	x -	- -	20 C	x x	x x	x -	West Fork Cr. to Point Remove Cr.	18
AUGUSTA		2,317 -	1,200 -	S -	x -	3.5 0.35	CmEgDcpBo -	White River -	19
BALD KNOB		2,022 -	1,000 -	S -	x -	3.0 0.15	ShGhCmFthCmDpcBo -	Gum Creek to Little Red River	20
BALDWIN	Round Mountain Canning Co.	x -	- -	20 C	x x	- -	None -	x -	21
BARTON	Armo Canning Co.	x -	- -	20 C	x x	x x	x -	x -	22
BATESVILLE		6,414 -	4,000 -	S -	x -	3.0 0.23	CpDpcBo -	White River -	23
BATESVILLE	Cotten Trotter's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	24
BATESVILLE	Hickerson's Milk Plant	x -	- -	20 H	x x	x x	Cs -	x -	25
BATESVILLE	Wanard's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	26
BATESVILLE	Mark Farm Dairy	x -	- -	20 H	x x	x x	x	x	27
BATESVILLE	Meacher's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	28
BATESVILLE	Prickett Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	29
BATESVILLE	Reynolds Meat Company	x -	- -	20 F	x x	x x	x	x	30

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LINE No.	DRAIN-AGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 5	x -	x x	x -	x x	x -	x x		
2	SM 10	x -	x x	x -	x x	1 -	x x		
3	SM 10	A150.9-18 -	500E 450E	x -	x x	7 -	CFHJ x		
4	SM 10	A150.9-18 -	50E 40E	x -	x x	7 -	CFHJ x		
5	SM 10	A331.9-1-2 -	500E 450E	x -	x x	1 -	CH x		
6	SM 10	x -	x x	x -	x x	x -	CH x		
7	SM 10	x -	x x	x -	x x	x -	CH x		
8	SM 5	x -	x x	x -	x x	x -	x x		
9	SM 17	D-120.6 -	5,000E 4,000E	93.7 -	7 x	x -	ABCFHIL x		
10	SM 17	D120.6 -	x x	93.7 -	7 x	x -	ABCFHL x		
11	SM 17	D120.6 -	x x	93.7 -	7 x	x -	ABCFHL x		
12	SM 17	D120.6 -	x x	93.7 -	7 x	x -	ABCFHL x		
13	SM 17	x -	200E 200E	x -	x x	0 -	x x		
14	SM 16	R464.7-20-5 -	2,600E 800E	x -	x x	4 -	CFEH x		
15	SM 17	x -	x x	x -	x x	7 -	x x		
16	SM 10	A223-15-5 -	1,000E 700E	x -	x x	4 -	CEHK x		
17	SM 10	x -	x x	x -	x x	x -	CEHK x		
18	SM 10	x -	650E 650E	x -	x x	x -	CEHK x		
19	SM 5	W200.2 -	1,200E 850E	x -	x x	x -	CEFHIJ x		
20	SM 5	W182.6-11 -	1,000E 200E	x -	x x	7 -	CFHJE x		
21	SM 5	x -	1,100E 1.100E	x -	x x	x -	x x		
22	SM 5	x -	400E 400E	x -	x x	x -	x x		
23	SM 5	W300.1 -	4,000E 2,800E	766 -	1 12	4 -	ACEFHIJK x		
24	SM 5	W300.1 -	x x	x -	x x	x -	ACEFHIJK x		
25	SM 5	x -	x x	x -	x x	7 -	x x		
26	SM 5	W300.1 -	x x	x -	x x	x -	ACEFHIJK x		
27	SM 5	W300.1 -	x x	766 -	1 22	x -	ACEFHIJK x		
28	SM 5	W300.1 -	x x	x -	x x	x -	ACEFHIJK x		
29	SM 5	x -	120E 100E	x -	x x	x -	x x		
30	SM 5	W300.1 -	x x	766 -	1 12	x -	ACEFHIJK x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION / ESTIMATED POPULATION / NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM / IND. GROUP / WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) / Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
BATESVILLE	Southern Maid	x -	- -	20 L	x x	x x	x	x	1
BATESVILLE	Sugar Cream Creamery	x -	- -	20 L	x x	x x	x	x	2
BAUXITE		2,459 -	1,200 -	S -	x -	0.9 0.07	ShCiFtrEgBo -	Small Cr.,Holly Cr.to Saline R.	3
BAUXITE	Alcoa	x -	- -	33 B	x x	x x	x -	x -	4
BAUXITE	Reynolds Metal	x -	- -	33 B	x x	x x	L -	x -	5
BEARDEN		1,300 -	1,000 -	S -	x -	1.2 0.09	CpDpcBo -	Ditch to Two Bayou	6
BEEBE		1,192 -	700 -	S -	x -	2.0 0.15	Cs -	Cypress Bayou to Bayou Des Arc	7
BENTON		6,277 -	6,000 -	S -	1.046 -	10.5 x	ShGhCmFthCmEgDpcBo -	Creek to Saline River	8
BENTON	Carter-Saline Packing Company	x -	- -	20 E	x x	x x	x	x	9
BENTON	Congo Mercantile Co.	x -	- -	20 G	x x	x x	Cs -	x -	10
BENTON	Gingles Packing Company	x -	- -	20 E	x x	x x	x	x	11
BENTON	Huckeby Packing Company	x -	- -	20 E	x x	x x	x	x	12
BENTON	Sheep Poultry Dressing Plant	x -	- -	20 G	x x	- -	None -	x -	13
BENTON	E. W. Prickett's Dairy	x -	- -	20 H	x x	x x	x	x	14
BENTON	State Hospital	- 2,500-2	2,000 -	S -	x -	1.5 0.15	CiBo -	Saline River -	15
BENTON	Willis Packing Company	x -	- -	20 E	x x	x x	x	x	16
BENTONVILLE		2,942 -	3,000 -	S -	0.344 -	7.2 0.50	ShSsCmFt2hCmDsBo -	Town Br.to Sugar Cr. to Elk River	17
BENTONVILLE	Allen Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	18
BENTONVILLE	A.D. Dale Slaughterhouse	x -	- -	20 E	x x	x x	x	x	19
BENTONVILLE	Cloe Dairy	x -	- -	20 H	x x	x x	x	x	20
BENTONVILLE	Dixie Dairy	x -	- -	20 H	x x	x x	x	x	21
BENTONVILLE	Farmer's Bureau	x -	- -	20 H	x x	x x	x	x	22
BENTONVILLE	Kraft Cheese	x -	- -	20 I	x -	x x	x	x	23
BENTONVILLE	Lovell Slaughterhouse	x -	- -	20 E	x x	x x	x -	x -	24
BENTONVILLE	Misty Meadows Dairy	x -	- -	20 H	x x	x x	x	x	25
BENTONVILLE	Sunbeam Dairy	x -	- -	20 H	x x	x x	x	x	26
BERRYVILLE		1,753 -	850 -	S -	x -	x x	CiBo -	Cedar & Osage Crs to Kings River	27
BERRYVILLE	Correl Canning Process	x -	- -	20 ER	x -	x x	x	x	28
BERRYVILLE	Kraft Cheese	x -	- -	20 I	x x	x x	x	x	29
BERRYVILLE	Kraft Cheese Plant	x -	- -	20 I	x x	x x	x	x	30

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE: PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 5	W300.1 -	1,280 x	76 -	1 12	x -	ACEFHIJK x		
2	SM 5	W300.1 -	267,000 x	766 -	1 12	x -	ACEFHIJK x		
3	SM 17	0256-7-6 -	1,200E 350E	x -	x x	7 -	CFHJ x		
4	SM 17	x -	x x	x -	x x	1 -	x x		
5	SM 17	x -	x x	x -	x x	x -	x x		
6	SM 17	0287-18-1 -	1,000E 700E	x -	x x	1 -	CFHJ x		
7	SM 5	W149.3-15- 12	700E 500E	x -	x x	4 -	CFHEJ x		
8	SM 17	0256-2 -	6,000E 1,800E	x -	x x	1 -	CEFHJ x		
9	SM 17	0256-2 -	3,657 x	x -	x x	x -	CEFHJ x		
10	SM 17	x -	x x	x -	x x	7 -	x x		
11	SM 17	0256-2 -	x x	x -	x x	x -	CEFHJ x		
12	SM 17	0256.2 -	1,557 x	x -	x x	x -	CEFHJ x		
13	SM 17	x -	x x	x -	x x	x -	x x		
14	SM 17	0256-2 -	x x	x -	x x	x -	CEFHJ x		
15	SM 17	0256 -	2,000E 1,400E	x -	x x	4 -	CIFHJ x	*Plant U.C.	
16	SM 17	0256.2 -	1,313 x	x -	x x	x -	CEFHJ x		
17	SM 4	G(N)113.6 -	3,000E 500	x -	x x	7 -	CFHJ x		
18	SM 4	x -	x x	x -	x x	7 -	x x		
19	SM 4	G(N)113.6 -	250 x	x -	x x	x -	CFHJ x		
20	SM 4	G(N)113.6 -	x x	x -	x x	x -	CFHJ x		
21	SM 4	G(N)113.6 -	x x	x -	x x	x -	CFHJ x		
22	SM 4	G(N)113.6 -	x x	x -	x x	x -	CFHJ x		
23	SM 4	G(N)113.6 -	315,000 x	x -	x x	x -	CFHJ x		
24	SM 4	x -	135E 135E	x -	x x	x -	x x		
25	SM 4	G(N)113.6 -	x x	x -	x x	x -	CFHJ x		
26	SM 4	G(N)113.6 -	x x	x -	x x	x -	CFHJ x		
27	SM 5	W572.4- 40.1-5	850E 600E	x -	x x	2 -	cfheijN x		
28	SM 5	W572.4-40 -5	x x	x -	x x	x -	cefhijN x		
29	SM 5	W572.40.1 -5	837,500 x	x -	x x	x -	cefhijN x		
30	SM 5	W572.4-40 -5	x x	x -	x x	x -	CEFHIJN x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION / ESTIMATED POPULATION / NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM / IND. GROUP / WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) / Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
BERRYVILLE	Berryville Meat Company	x -	- -	20 R	x x	x x	x	x	1
BERRYVILLE	Ocama Foods Company	x -	- -	20 R	x x	x x	x	x	2
BEST	Best Canning Plant	x -	- -	20 C	x x	- -	None -	Little Sugar Cr. -	3
BLOOMER	Couch Poultry Dressing Plant	x -	- -	20 G	x x	x x	C -	x -	4
BLUE EYE (Mo.)	Blue Canning Co.	x -	- -	20 C	x x	- -	None -	x -	5
BLUE EYE (Mo.)	Hayhurst Canning Co.	x -	- -	20 C	x x	- -	None -	x -	6
BLYTHEVILLE	District # 1	16,234 -	5,700 -	S -	x -	x x	Cs (3 plants) -	McLeod Ditch to Pemiscot Bayou	7
BLYTHEVILLE	District # 2	- -	1,700 -	S -	x -	x x	Cs -	McLeod Ditch to Pemiscot Bayou	8
BLYTHEVILLE	District #3	- -	2,100 -	S -	x -	x x	CiBo -	McLeod Ditch to Pemiscot Bayou	9
BLYTHEVILLE	Blytheville Canning Co.	x -	- -	20 C	x x	- -	None -	McLeod Ditch to Pemiscot Bayou	10
BLYTHEVILLE	Blytheville Product Company	x -	- -	20 G	x x	x x	x	x	11
BLYTHEVILLE	Cude Bros. Abbatoir	x -	- -	20 E	x x	x x	6 -	x -	12
BOONEVILLE		2,433 -	1,100 -	S -	x -	x x	ShCmL:EgDpcBo -	Petit Jean River -	13
BOONEVILLE	Arkansas T.B. Slaughterhouse	x -	- -	20 E	x x	- -	None -	Petit Jean River -	14
BOONEVILLE	Booneville Packing Co.	x -	- -	20 E	x x	x x	x -	Petit Jean River -	15
BOONEVILLE	A.P. Moore Packing Company	x -	- -	20 E	x x	x x	x	x	16
BOONEVILLE	-State T.B. San.	- 2,000-2	2,000 -	S -	x -	2.5 0.25	ShCmFtrCmEcDfpBo -	Petit Jean River -	17
BRADFORD		720 -	- -	*S -	- -	1.2 x	CiBo* -	x -	18
BRINKLEY		4,173 -	2,300 -	S -	x -	1.5 0.1	CpDpcBo -	Bayou Deview to Cache River	19
BRYANT	McGhee Poultry Company	x -	- -	20 G	x x	x x	x	x	20
CABOT		1,147 -	- -	S -	- -	1.5 x	- -	x -	21
CALHOUN COUNTY	Artesian Oil Field	x -	- -	13 A	x x	x x	x	Moro Creek	22
CALHOUN COUNTY	Hampton Oil Field	x -	- -	13 A	x x	x x	Le -	x -	23
CALHOUN COUNTY	Locust Bayou Oil Field	x -	- -	13 A	x x	x x	Le -	x -	24
CALHOUN COUNTY	Smackover:Discovery Oil Field	x -	- -	13 A	x x	x x	Le -	x -	25
CAMDEN		11,372 -	3,500 -	S -	x -	x x	CiBo -	Ouachita River -	26
CAMDEN		- -	6,000 -	S -	x -	- -	None -	Ouachita River -	27
CAMDEN	Boswell Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	28
CAMDEN	Bill Butcher Slaughter & Pack.	x -	- -	20 E	x x	x x	x	x	29
CAMDEN	Camden Ice Cream	x -	- -	20 K	x x	x x	x	x	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE: PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 5	W572.4-40 -5	250 x	x -	x x	x -	CEFHIJN x		
2	SM 5	W257.4-40 -	x x	x -	x x	x -	cefhiJN x		
3	SM 4	x -	450E 450E	x -	x x	x -	CH x		
4	SM 10	x -	x x	x -	x x	x -	x x		
5	SM 5	x -	1,500E 1,500E	x -	x x	x -	x x		
6	SM 5	x -	300E 300E	x -	x x	x -	x x		
7	SM 6	x -	x 4,000E	x -	x x	x -	CEFHJ x		
8	SM 6	x -	1,700E 1,200E	x -	x x	x -	CHJ x		
9	SM 6	x -	2,100E 1.500E	x -	x x	x -	CHJ x		
10	SM 6	x -	1,700E 1.700E	x -	x x	x -	CHJEF x		
11	SM 6	x -	x x	x -	x x	x -	CEFHJ x		
12	SM 6	x -	390E 362E	x -	x x	4 -	x y		
13	SM 10	A234.9- 102.3	1,100E 800E	0 -	 -	7 -	ECFHIJ x		
14	SM 10	A234.9-102 -	100E 100E	0 -	- -	0 -	ECFHIJ x		
15	SM 10	x -	x x	x -	x x	x -	x x		
16	SM 10	A234.9 -	x x	0 -	x x	x -	ECFHIJ x		
17	SM 10	A234.9-102 -	2,000E 600E	0 -	- -	x -	ACFHIJ x		
18	SM 5	x -	- -	x -	x x	x -	x x		
19	SM 5	W101.2-10- 5	2,300E 1,600E	0 -	- -	x -	CFHEJ x		
20	SM 17	081-207 -33	x x	x -	x x	x -	CFHDJ x		
21	SM 10	x -	- -	x -	x x	x -	x x		
22	SM 17	0284-1-1.5 -	x x	x -	x x	x -	ABCFH ABCFH		
23	SM 17	x -	x x	x -	x x	2 -	x x		
24	SM 17	x -	x x	x -	x x	2 -	x x		
25	SM 17	x -	x x	x -	x x	2 -	x x		
26	SM 17	0354.1 -	3,500E 2.500E	171 -	7 x	4 -	CEFHJK x		
27	SM 17	0354.1 -	6,000E 6,000E	171 -	7 x	0 -	CEFHJK x		
28	SM 17	x -	x x	x -	x x	0 -	x x		
29	SM 17	0354.1 -	216,000 x	1,000 -	x x	x -	CEFJKL x		
30	SM 17	0354.1 -	3,000 x	x -	x x	x -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
CAMDEN	Camden Naval Ordnance	x -	- -	34 I	x -	x x	x	Two Bayou East	1
CAMDEN	Camden Poultry Company	x -	- -	20 G	x x	x x	x	x	2
CAMDEN	Gillispie Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	3
CAMDEN	Ouachita County Dairy	x -	- -	20 H	x x	x x	x	x	4
CAMDEN	Ouachita Valley Dairy	x -	- -	20 H	x x	x x	x	x	5
CANE HILL	Baron Canning Co.	x -	- -	20 C	x x	x x	x -	x -	6
CAPPS	Oxford Canning Co	x -	- -	20 C	x x	- -	None -	x -	7
CARLISLE		1,396 -	1,000 -	S -	x -	1.0 0.065	CpDpcBo -	Bayou Two Prairie to Bayou Meto	8
CARROLTON	Phillmore Canning Co.	x -	- -	20 C	x x	- -	None -	x -	9
CENTERTON	Stockburger Canning Co.	x -	- -	20 C	x x	- -	None -	Spavinaw Creek -	10
CENTERTON	Trimble Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	11
CHARLESTON		968 -	600 -	S -	x -	x x	C1Bo -	Doctors Fork Creek	12
CHARLESTON	Ozark Valley Poultry Plant	x -	- -	20 G	x x	x x	x	x	13
CHARLESTON	Slaughterhouse	x -	- -	20 E	x x	x x	x	x	14
CHESTER	Chester Canning Company	x -	- -	20 C	x x	x x	x -	x -	15
CLARENDON		2,547 -	2,200 -	S -	x -	- -	None -	White River -	16
CLARKSVILLE		4,343 -	3,500 -	S -	x -	- -	None -	Big Spadra Creek -	17
CLARKSVILLE	Clarksville Dairy	x -	- -	20 H	x x	x x	x	x	18
CLARKSVILLE	Prieb & Son Inc. Poultry Plant	x -	- -	20 G	x x	x x	x	x	19
CLARKSVILLE	Clarksville Slaughterhouse	x -	- -	20 E	x x	x x	x	x	20
CLINTON		853 -	150 -	S -	x -	x x	Cs -	Archey Creek to Little Red River	21
CLINTON	Clinton Chicken Processing Plant	x -	- -	20 G	x -	x x	x	x	22
CLINTON	Clinton Poultry Company	x -	- -	20 G	x x	x x	x	x	23
CLINTON	Clinton Receiving Station	x -	- -	20 I	x x	x x	x	x	24
CLINTON	Supreme Dairy Products	x -	- -	20 I	x x	x x	x	x	25
COLUMBIA COUNTY	Atlanta: Limestone Oil Field	x -	- -	13 A	x x	- x	Is(Underground Injection)	Sub-surface -	26
COLUMBIA COUNTY	Atlanta Oil Field	x -	- -	13 A	x x	x x	x	Cornie Creek	27
COLUMBIA COUNTY	Atlanta: Sandstone Oil Field	x -	- -	13 A	x x	x x	Lo -	Dorcheat Bayou -	28
COLUMBIA COUNTY	Buckner:Limestone Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	29
COLUMBIA COUNTY	Buckner:Travis Peak Oil Field	x -	- -	13 A	x x	- x	Is (Underground Injection)	Sub-surface -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN / SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) / Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT / FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM	x	x	x	x	7	CH		
	17	-	x	-	x	-	x		
2	SM	0354.1	x	171	7	x	CEFHJK		
	17	-	x	-	x	-	x		
3	SM	x	x	x	x	x	x		
	17	-	x	-	x	-	x		
4	SM	0354.1	x	171	x	x	CEFHJK		
	17	-	x	-	x	-	x		
5	SM	0256-37-15	197,000	x	x	x	CEFHJKI		
	17	-	x	-	x	-	x		
6	SM	x	x	x	x	x	x		
	9	-	x	-	x	-	x		
7	SM	x	800E	x	x	x	x		
	5	-	800E	-	x	-	x		
8	SM	A62.1-90-	1,000E	x	x	4	CFHDE		
	10	23	700E	-	x	-	x		
9	SM	x	150E	x	x	x	x		
	5	-	150E	-	x	-	x		
10	SM	x	660E	x	x	x	x		
	4	-	660E	-	x	-	x		
11	SM	x	x	x	x	x	x		
	4	-	x	-	x	-	x		
12	SM	x	600E	x	x	1	CHE		
	10	-	400E	-	x	-	x		
13	SM	x	x	x	x	x	CEHK		
	10	-	x	-	x	-	x		
14	SM	x	x	x	x	x	CEH		
	10	-	x	-	x	-	x		
15	SM	x	300E	x	x	x	x		
	10	-	300E	-	x	-	x		
16	SM	x	2,200E	2,910	7	x	CEFJK		
	5	-	2,200E	-	x	-	x		
17	SM	x	3,500E	x	x	0	CEHK		
	10	-	3,500E	-	x	-	x		
18	SM	x	x	x	x	x	CEHK		
	10	-	x	-	x	-	x		
19	SM	x	x	x	x	x	CEHK		
	10	-	x	-	x	-	x		
20	SM	x	657,000	x	x	x	CEHK		
	10	-	x	-	x	-	x		
21	SM	W182.6-	150E	0	-	1	CFHJ		
	5	17.5	100E	-	-	-	x		
22	SM	x	x	x	x	x	x		
	5	-	x	-	x	-	x		
23	SM	W182.6	x	0	x	x	CFHJ		
	5	-17.5	x	-	x	-	x		
24	SM	W182.6	392	0	x	x	CFHJ		
	5	-17.5	x	-	x	-	x		
25	SM	W182.6	89,000	x	x	x	x		
	5	-17.5	x	-	x	-	x		
26	SM	-	x	-	-	2	-		
	16	-	x	-	-	-	-		
27	SM	0188-162	x	x	x	x	ABCFH		
	17	-	x	-	x	x	ABCFH		
28	SM	x	x	x	x	2	Ch		
	16	-	x	-	x	-	x		
29	SM	-	x	-	-	2	-		
	16	-	x	-	-	-	-		
30	SM	-	x	-	-	2	-		
	16	-	x	-	-	-	-		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	 Discharge to	LINE No.
1		2	3	4	5	6	7	8	
COLUMBIA COUNTY	Calhoun Oil Field	x -	- -	13 A	x x	x x	Le -	Dorcheat Bayou -	1
COLUMBIA COUNTY	Dorcheat:Limestone Oil Field	x -	- -	13 A	x x	x x	Le -	Dorcheat Bayou -	2
COLUMBIA COUNTY	Dorcheat Macedonia Oil Field	x -	- -	13 A	x x	x x	x	x	3
COLUMBIA COUNTY	Dorcheat:Sandstone Gas Field	x -	- -	13 A	x x	x x	Le -	Dorcheat Bayou -	4
COLUMBIA COUNTY	Dorcheat: Sandstone Oil Field	x -	- -	13 A	x x	x x	Le	Dorcheat Bayou	5
COLUMBIA COUNTY	Dorcheat:Travis Peak Oil Field	x -	- -	13 -	x x	x x	Le -	Dorcheat Bayou -	6
COLUMBIA COUNTY	East Atlantic Oil Field	x -	- -	13 A	x x	x x	x	Cornie Creek	7
COLUMBIA COUNTY	East McNeil Oil & Gas Field	x -	- -	13 A	00923 x	x x	Le	Smackover Creek	8
COLUMBIA COUNTY	Haynesville Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	9
COLUMBIA COUNTY	Horsehead Oil & Gas Field	x -	- -	13 A	x x	x x	x	x	10
COLUMBIA COUNTY	McNeil Oil Field	x -	- -	13 A	x x	x x	Le -	x -	11
COLUMBIA COUNTY	McNeil-East Oil Field	x -	- -	13 A	x x	x x	Le -	x -	12
COLUMBIA COUNTY	Magnolia:Limestone Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection	Sub-surface -	13
COLUMBIA COUNTY	Magnolia:Sandstone Oil Field	x -	- -	13 A	x x	x x	Le -	Dorcheat Bayou -	14
COLUMBIA COUNTY	North Shongaloo	x -	- -	13 A	x x	x x	x	x	15
COLUMBIA COUNTY	Pine Tree Oil Field	x -	- -	13 A	x x	x x	Le -	Dorcheat Bayou -	16
COLUMBIA COUNTY	Salem Church:Limestone Oil Field	x -	- -	13 A	x x	x x	Le -	x -	17
COLUMBIA COUNTY	Spotsville:Limestone Oil Field	x -	- -	13 A	x x	x x	Le -	x -	18
COLUMBIA COUNTY	Spotsville Oil & Gas Field	x -	- -	13 A	x x	x x	x	Cornie Bayou	19
COLUMBIA COUNTY	Springhill Oil & Gas Field	x -	- -	13 A	x x	x x	x	Dorcheat Bayou	20
COLUMBIA COUNTY	Village:Limestone Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	21
COLUMBIA COUNTY	Village:Pettet Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	22
COLUMBIA COUNTY	Village:Sandstone Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	23
COLUMBIA COUNTY	Village:Travis Peak Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	24
COLUMBIA COUNTY	Warnock Springs: Limestone Oil Fld	x -	- -	13 A	x x	x x	Le -	x -	25
CONCORD	Brock Mountain Poultry Plant	x -	- -	20 G	x x	x x	Cs -	x -	26
CONCORD	Chicken Processing Plant	x -	- -	20 G	x x	x x	x -	x -	27
CONCORD	J.K. Southerland Processing Plant	x -	- -	20 G	x x	x x	x	x	28
CONWAY		8,610 -	8,500 -	S -	x -	7.5 0.75	SmCmFtlhCmDmpoBo -	Stonedam Creek to Pelarm Creek	29
CONWAY	City Meat Market	x -	- -	20 F	x x	x x	x	x	30

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LINE No.	DRAINAGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT / FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM	x	x	x	x	2	CH		
	16	-	x	-	x	-	x		
2	SM	x	x	x	x	2	CH		
	16	-	x	-	x	-	x		
3	SM	x	x	x	x	x	CH		
	16	-	x	-	x	-	x		
4	SM	x	x	x	x	2	CH		
	16	-	x	-	x	-	x		
5	SM	x	x	x	x	2	CH		
	16	-	x	-	x	-	x		
6	SM	x	x	x	x	2	CH		
	16	-	x	-	x	-	x		
7	SM	0188-160	x	x	x	x	ABCFH		
	17	-	x	-	x	-	ABCFH		
8	SM	x	x	x	x	2	CH		
	17	-	x	-	x	-	x		
9	SM	-	x	-	-	2	-		
	16	-	x	-	-	-	-		
10	SM	x	x	x	x	x	CH		
	16	-	x	-	x	-	x		
11	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
12	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
13	SM	-	x	-	-	2	-		
	16	-	x	-	-	-	-		
14	SM	x	x	x	x	2	CH		
	16	-	x	-	x	-	x		
15	SM	x	x	x	x	x	CH		
	17	-	x	-	x	-	x		
16	SM	x	x	x	x	7	CH		
	16	-	x	-	x	-	x		
17	SM	x	x	x	x	7	x		
	17	-	x	-	x	-	x		
18	SM	x	x	x	x	7	x		
	17	-	x	-	x	-	x		
19	SM	x	x	x	x	x	CH		
	17	-	x	-	x	-	x		
20	SM	x	x	x	x	x	CH		
	16	-	x	-	x	-	x		
21	SM	-	x	-	-	1	-		
	17	-	x	-	-	-	-		
22	SM	-	x	-	-	1	-		
	17	-	x	-	-	-	-		
23	SM	-	x	-	-	1	-		
	17	-	x	-	-	-	-		
24	SM	-	x	-	-	1	-		
	17	-	x	-	-	-	-		
25	SM	x	x	x	x	7	x		
	17	-	x	-	x	-	x		
26	SM	x	4,700E	x	x	x	x		
	5	-	4,200E	-	x	-	x		
27	SM	x	x	x	x	x	x		
	5	-	x	-	x	-	x		
28	SM	x	x	x	x	x	x		
	5	-	x	-	x	-	x		
29	SM	A179.5	8,500E	x	x	7	CFHEJ		
	10	-	2.600E	-	x	-	x		
30	SM	A179.5	x	x	x	x	CEFHJ		
	10	-	x	-	x	-	x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average Daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
CONWAY	Dayer Slaughter Company	x -	- -	20 E	x x	x x	x	x	1
CONWAY	Deans Dairy Products	x -	- -	20 H	x x	x x	x	x	2
CONWAY	Holloway Poultry Company	x -	- -	20 G	x x	x x	x	x	3
CONWAY	Node Slaughterhouse	x -	- -	20 E	x x	x x	x	x	4
CONWAY	T. Lewis Packing Company	x -	- -	20 E	x x	x x	x	x	5
CONWAY	Wilcox Turkey Dressing Plant	x -	- -	20 G	x x	x x	x	x	6
CORNING		2,045 -	500 -	S -	x -	- -	None -	Creek to Black River	7
CORNING	Wood's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	8
COTTON PLANT		1,838 -	800 -	S -	x -	x x	ClBo -	Turkey Cr.; Bayou Deview to Cache R	9
CROSSETT		4,619 -	4,000 -	S -	x -	10.0 1.0	CsDcpBo	[illegible] Creek -	10
CROSSETT	Berry Bros. Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	11
CROSSETT	Crossett Industries	x -	- -	26 BG	x x	x x	Lo -	x -	12
CROSSETT	Pine Forest Creamery	x -	- -	20 H	x x	x x	x	x	13
CULLENDALE	Camden Paper Mill	x -	- -	26 BG	x x	x x	Lo -	West Two Bayou -	14
DANVILLE	Ray's Process. Food	x -	- -	20 R	x x	x x	x	x	15
DANVILLE	Ray's Processing Plant	x -	- -	20 G	x x	- -	None -	Petit Jean Creek -	16
DARDANELLE		1,772 -	2,000 -	C -	x -	- -	None -	Arkansas River -	17
DARDANELLE	Fox Deluxe Poultry	x -	- -	20 G	x x	x x	x	x	18
DECATUR		350 -	150 -	x -	x -	0.9 x	CmFthCmDcp Bo -	x -	19
DECATUR	Johnson & Steele Canning Co.	x -	- -	20 C	x x	- -	None -	x -	20
DECATUR	Seymore Packing Company	x -	- -	20 G	x x	x x	x	x	21
DELANEY	White River Canning Co.	x -	- -	20 C	x x	x x	Cs -	x -	22
DE QUEEN	- # 1	3,015 -	1,800 -	S -	x -	x x	ClBo -	Bear Creek to Little River	23
DE QUEEN	- # 2	- -	1,000 -	S -	x -	x x	CsBo	Bear Creek to Little River	24
DeQUEEN	Dierks Creosoting Plant	x -	- -	39 -	x x	x x	x -	Bear Creek -	25
DE QUEEN	Frank Poultry & Egg Company	x -	- -	20 G	x x	x x	x	x	26
DE QUEEN	Maple Crest Farms	x -	- -	20 G	x x	x x	x	x	27
DERMOTT		3,601 -	3,000 -	S -	x -	- -	None -	Bayou Barthlomew -	28
DES ARC		1,612 -	1,200 -	S -	x -	x x	CpDpcBo -	Beine Creek -	29
DES ARC	Burett Slaughterhouse	x -	- -	20 E	x x	x x	x	x	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 10	A179.5 -	x x	x -	x x	x -	CEFHJ x		
2	SM 10	A179.5 -	x x	x -	x x	x -	CEFHJ x		
3	SM 10	A179.5 -	x x	x -	x x	x -	CEFHJ x		
4	SM 10	A179.5 -	x x	x -	x x	x -	CEFHJ x		
5	SM 10	A179.5 -	x x	x -	x x	x -	CEFHJ x		
6	SM 10	A179.5 -	x x	x -	x x	x -	CEFHJ x		
7	SM 5	W264.8-55- 7	500E 350E	0 -	- -	x -	ACEIFHJ x		
8	SK 5	W264.8-55 -7	x x	x -	x x	x -	ACEFHIJ x		
9	SM 5	W101.2-10- 5	800E 600E	x -	x x	4 -	CHDEFJ x		
10	SM 17	x -	4,000E 2.800E	x -	x x	1 -	CFHJEK x		
11	SM 17	x -	x x	x -	x x	7 -	x x		
12	SM 17	x -	x x	x -	x x	7 -	x x		
13	SM 17	0238-88 -	x x	492 -	5 x	x -	CEFHIJK x		
14	SM 17	x -	x x	x -	x x	x -	CEFHK x		
15	SM 10	A234.9-49 -	x x	0 -	x x	x -	CFH x		
16	SM 10	A234.9- 48.8	1,000E 1,000E	0 -	- -	0 -	CFH x		
17	SM 10	A255.8 -	2,000E 2,000E	1,100 -	7 12	0 -	CEKH x		
18	SM 10	A255.8 -	x x	1,100 -	7 12	x -	CEHK x		
19	SM 4	x -	x x	x -	x x	x -	x x		
20	SM 4	x -	420E 420E	x -	x x	x -	x x		
21	SM 4	C(N)113.6 -	x x	x -	x x	x -	x x		
22	SM 5	x -	3,000E 2.400E	x -	x x	x -	x x		
23	SM 16	R464.7-42- 7	1,800E 1.300E	x -	x x	1 -	CFHE x		
24	SM 16	R464.7-42- 7	1,000E 700E	x -	x x	4 -	CFHE x		
25	SM 16	x -	x x	x x	x -	* -	CH -	*Under orders to reduce Phenols to safe limits	
26	SM 16	R464.7-42 -7	x x	x -	x x	x -	CEFH x		
27	SM 16	R464.7-42 -7	x x	x -	x x	x -	CEFH x		
28	SM 17	0210 -	3,000E 3.000E	x -	x x	0 -	CEHJ x		
29	SM 5	W147.3 -	1.200E 800E	x -	x x	x -	CH x		
30	SM 5	W147.3 -	x x	x -	x x	x -	CH x		

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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
DE WITT		2,843 -	2,200 -	S -	x -	x x	CpDpoBo -	Lt. Lagrue Bayou to Lagrue Bayou	1
DE WITT	Adams & Dillion Slaughterhouse	x -	- -	20 E	x x	x x	x	x	2
DE WITT	C.J. Shackelford Slaughterhouse	x -	- -	20 E	x x	x x	x	x	3
DIERKS	Dierks Coal & Lumber Co.	x -	- -	11&24 A	x x	- -	None -	Saline River -	4
DINSMORE	Dinsmore Canning Co.	x -	- -	20 C	x x	- -	None -	x -	5
DRY FORK	Dry Fork Canning Co.	x -	- -	20 C	x x	- -	None -	x -	6
DUMAS		2,512 -	1,600 -	S -	x -	x x	CpDpoBo -	Canal 5 to Ditch 10 to Bayou Macon	7
DUTCH MILLS	Baron Canning Co.	x -	- -	20 C	x x	x x	x -	x -	8
EARLE		2,375 -	1,500 -	S -	x -	x x	Cs -	Ditch -	9
EARLE	Earle High School Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	10
EL DORADO	-# 1	23,047 -	15,000 -	S -	x -	x x	Cs -	Bayou DeLoutre -	11
EL DORADO	- # 2	- -	5,000 -	S -	x -	x x	Cs -	Bayou DeLoutre -	12
EL DORADO	Barnes Dairy	x -	- -	20 H	x -	x x	x	x	13
EL DORADO	Burn's Dairy	x 1	- -	20 H	x x	x x	x	x	14
EL DORADO	Dixie Creamery	x -	- -	20 L	x x	x x	x	x	15
EL DORADO	Dixie Pride	x -	- -	20 H	x x	x x	x	x	16
EL DORADO	Dixie Pride Creamery	x -	- -	20 H	x x	x x	x	x	17
EL DORADO	Dumas Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	18
EL DORADO	Lion Chemical Plant	x -	- -	28 AC	x x	x x	x -	Smackover Creek -	19
EL DORADO	Lion Oil Co. Refinery	x -	- -	29 A	x x	x x	x -	x -	20
EL DORADO	Michigan Chemical Company	x -	- -	28 C	x x	x x	x	x	21
EL DORADO	Pan-Am Southern Corp.	x -	- -	29 A	x x	x x	x -	x -	22
EL DORADO	J & M Poultry Company	x -	- -	20 G	x -	x x	x	x	23
EL DORADO	Southern Poultry Company	x -	- -	20 G	x x	x x	x	x	24
EL DORADO	Wallis Fish Poultry Company	x -	- -	20 G	x x	x x	x	x	25
ELKINS	Ball Canning Co.	x -	- -	20 C	x x	- -	None -	x -	26
ELKINS	Watkins & Drake Canning Co.	x -	- -	20 C	x x	- -	None -	x -	27
ENGLAND		2,136 -	2,000 -	S -	x -	x x	Cs -	Drainage Ditch to Plum Bayou	28
EUDORA		3,072 -	2,500 -	S -	x -	x x	Cs -	Ditch to Macon Bayou	29
EUREKA SPRINGS		1,958 -	1,900 -	S -	0.391 -	x x	ShCpKcEgFcDpmcBo -	Town Br. -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE: PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 5	W20.3-15-5 -	2,200E 1.500E	x -	x x	4 -	CFHDJ x		
2	SM 5	W20.3-15-5 -	5,513 x	x -	x x	x -	CDFHJ x		
3	SM 5	W20.3-15-5 -	2,593 x	x -	x x	x -	CDFHJ x		
4	SM 16	x -	x x	x -	x x	x -	CH x	Main waste is sawdust	
5	SM 5	x -	350E 350E	x -	x x	x -	x x		
6	SM 5	x -	400E 400E	x -	x x	0 -	x x		
7	SM 17	x -	2,000E 1,400E	x -	x x	1 -	CFHDJ x		
8	SM 9	x -	x x	x -	x x	x -	x x		
9	SM 6	x -	1,500E 1.500E	0 -	- -	4 -	CHEFJ x		
10	SM 6	x -	x x	x -	x x	x -	x x		
11	SM 17	0204-68 -	15,000E 13.500E	x -	x x	1 -	CFHJEK x		
12	SM 17	0204-68 -	5,000E 4.500E	x -	x x	4 -	CFHJEK x		
13	SM 17	0204-68 -	x x	x -	x x	x -	CEFHJK x		
14	SM 17	0204-68 -	11,000 x	x -	x x	x -	CFHJEK x		
15	SM 17	0204-68 -	3,700 x	x -	x x	x -	CFHJEK x		
16	SM 17	0204-68 -	x x	x -	x x	x -	CEFHJK x		
17	SM 17	0204-68 -	120,000 x	x -	x x	x -	CFHJEK x		
18	SM 17	x -	x x	x -	x x	0 -	x x		
19	SM 17	x -	x x	x -	x x	x -	CH x		
20	SM 17	x -	x x	x -	x x	7 -	x x		
21	SM 17	x -	x x	x -	x x	x -	CH x		
22	SM 17	x -	x x	x -	x x	7 -	x x		
23	SM 17	0204-6-8 -	x x	x -	x x	x -	CFHJEK x		
24	SM 17	0204-6-8 -	x x	x -	x x	x -	CEFHJK x		
25	SM 17	0204-6-8 -	x x	x -	x x	x -	CEFHJK x		
26	SM 5	x -	200E 200E	x -	x x	x -	x x		
27	SM 5	x -	6,000E 6,000E	x -	x x	x -	x x		
28	SM 10	A97.6-22-6 -	2,000E 1.400E	x -	x x	1 -	CEH x		
29	SM 17	x -	2,500E 1,800E	0 -	- -	2 -	CHFJ x		
30	SM 5	x -	1,900E 400E	0 -	- -	7 -	CHEFIJ x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Doe's for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
EUREKA SPRINGS	Surrett & Morrow Poultry Plant	x -	- x	20 G	x x	x x	x	x	1
EVANSVILLE	Jones Canning Co.	x -	- -	20 C	x x	x x	x -	x -	2
FALLSVILLE	Fallsville Canning Co.	x -	- -	20 C	x x	- -	None -	x -	3
FARMINGTON	Hamblen Canning Co.	x -	- -	20 C	x x	x x	x -	x -	4
FAYETTEVILLE		17,071 -	13,500 -	C -	1.36 -	x 1.5	SmGhCmFtnCpEgDfptBo -	White River (West Fork)	5
FAYETTEVILLE	Crow Canning Co.	x -	- -	20 C	x x	x x	x -	x -	6
FAYETTEVILLE	Fayetteville Milk Company	x -	- -	20 H	x -	x x	x	x	7
FAYETTEVILLE	Hammond Poultry Plant	x -	- -	20 G	x x	x x	Cs -	x -	8
FAYETTEVILLE	Hammond Produce Co.	x -	- -	20 G	x x	x x	x -	x -	9
FAYETTEVILLE	John W. Hilton Canning Co.	x -	- -	20 C	x x	- -	None -	x -	10
FAYETTEVILLE	Martin Poultry House	x -	- -	20 G	x x	x x	x	x	11
FAYETTEVILLE	Pasteurized Milk Company	x -	- -	20 H	x x	x x	x	x	12
FAYETTEVILLE	Swanson & Son, Incorporated	x -	- -	20 G	x x	x x	x	x	13
FAYETTEVILLE	U. of Arkansas Creamery	x -	- -	20 L	x x	x x	x	x	14
FAYETTEVILLE	Ward Ice Cream	x -	- -	20 K	x x	x x	x	x	15
FAYETTEVILLE	Weaver Poultry Plant	x -	- -	20 G	x x	x x	x	x	16
FLORAL	Sharp Poultry Plant	x -	- -	20 G	x x	x x	x	x	17
FLORENCE	H. R. Lyttle Slaughterhouse	x -	- -	20 E	x x	x x	x	x	18
FLORENCE	G. S. Youngblood Slaughterhouse	x -	- -	20 E	x x	x x	x	x	19
FORDYCE	- # 1	3,754 -	1,000 -	S -	x -	x x	Cs (2plants) -	Jug Creek to Moro Creek	20
FORDYCE	- # 2	- -	2,000 -	S -	x -	x x	CpDpcBo -	Acerman Creek to Moro Creek	21
FORREST CITY		7,607 -	7,000 -	S -	0.396 -	13.0 x	ShCuFthCmDpmcBo -	Ditch to Conny Cr to L'Anguille R.	22
FOREST CITY	Quality Poultry & Egg Market	x -	- -	20 G	x x	x x	x	x	23
FORT SMITH		47,942 -	38,300 -	S -	x -	- -	None -	Arkansas River -	24
FORT SMITH	Acee Dairy	x -	- -	20 H	x x	x x	x	x	25
FORT SMITH	Beeckman Dairy	x -	- -	20 H	x -	x x	x	x	26
FORT SMITH	Border City Packing Company	x -	- -	20 E	x x	x x	x	x	27
FORT SMITH	Cash Poultry Company	x -	- -	20 G	x x	x x	x	x	28
FORT SMITH	Cavanaugh Dairy	x -	- -	20 H	x x	x x	x	x	29
FORT SMITH	Comb's Dairy	x -	- -	20 H	x x	x x	x	x	30

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LINE No.	DRAINAGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT / FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SW	x	x	x	x	x	CEFHIJ		
	5	-	x	-	x	-	x		
2	SW	x	x	x	x	x	x		
	9	-	x	-	x	-	x		
3	SW	x	900E	x	x	x	x		
	5	-	900E	-	x	-	x		
4	SW	x	x	x	x	x	x		
	9	-	x	-	x	-	x		
5	SW	W684.6	13,500E	0	7	1	CFHJEI		
	5	-	4,900E	-	x	-	x		
6	SW	x	x	x	x	x	x		
	9	-	x	-	x	-	x		
7	SW	x	x	x	x	x	x		
	5	-	x	-	x	-	x		
8	SW	x	x	x	x	7	CH		
	5	-	x	-	x	-	x		
9	SW	W684.6	x	0	7	x	CEFHIJ		
	5	-	x	-	x	-	x		
10	SW	x	400E	x	x	0	x		
	5	-	400E	-	x	-	x		
11	SW	W684.6	x	0	7	x	CEFHIJ		
	5	-	x	-	x	-	x		
12	SW	x	x	x	x	x	x		
	9	-	x	-	x	-	x		
13	SW	W684.6	x	0	7	x	CEFHIJ		
	5	-	x	-	x	-	x		
14	SW	W684.6	660	0	7	x	CEFHIJ		
	5	-	x	-	x	-	x		
15	SW	W684.6	3,950	x	7	x	CEFHIJ		
	5	-	x	-	x	-	x		
16	SW	W684.6	x	0	0	x	CEFHIJ		
	5	-	x	-	x	-	x		
17	SW	x	x	x	x	x	x		
	5	-	x	-	x	-	x		
18	SW	x	250,000	x	x	x	x		
	4	-	x	-	x	-	x		
19	SW	x	312,000	x	x	x	x		
	4	-	x	-	x	-	x		
20	SW	W287-37-5	1,000E	x	x	2	CHEFJK		
	17	-	700E	-	x	-	x		
21	SW	W287-40-5	2,000E	x	x	4	CHEFJK		
	17	-	1,400E	-	x	-	x		
22	SW	x	7,000E	0	-	7	CEHFJ		
	6	-	2,100E	-	-	-	x		
23	SW	x	x	x	x	x	CEFHJ		
	6	-	x	-	x	-	x		
24	SW	A361.8	38,300E	216	1	x	CHEK		
	9	-	38,300E	-	12	-	x		
25	SW	A361.8	x	216	x	x	CEHK		
	9	-	x	-	x	-	x		
26	SW	A361.8	x	216	x	x	CEHK		
	9	-	x	-	x	-	x		
27	SW	A361.8	4,918	216	x	x	CEHK		
	9	-	x	-	x	-	x		
28	SW	A361.8	x	216	1	x	CEHK		
	9	-	x	-	12	-	x		
29	SW	A361.8	x	216	x	x	CEHK		
	9	-	x	-	x	-	x		
30	SW	A361.8	x	216	1	x	CEHK		
	9	-	x	-	12	-	x		

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COMMUNITY, SEWER OR SANITARY DISTRICT	INSTITUTION OR INDUSTRY	1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
FORT SMITH	Consolidated Poultry Company	x -	- -	20 G	x x	x x	x	x	1
FORT SMITH	Crouch Poultry Plant	x -	- -	20 G	x x	x x	x	x	2
FORT SMITH	Fort Smith Ice Cream Plant	x -	- -	20 K	x x	x x	x	x	3
FORT SMITH	Fort Smith Packing Company	x -	- -	20 E	x x	x x	x	x	4
FORT SMITH	Gibb's Dairy	x -	- -	20 H	x x	x x	x	x	5
FORT SMITH	V.O. Giles Slaughterhouse	x -	- -	20 E	x x	x x	x	x	6
FORT SMITH	Holland Slaughterhouse	x -	- -	20 E	x -	x x	x	x	7
FORT SMITH	Mitchell's Dairy	x -	- -	20 H	x x	x x	x	x	8
FORT SMITH	Moody Dairy	x -	- -	20 H	x x	x x	x	x	9
FORT SMITH	Rath Slaughterhouse	x -	- -	20 E	x x	x x	x	x	10
FORT SMITH	Rudy Wells Slaughterhouse	x -	- -	20 E	x x	x x	x	x	11
FORT SMITH	Sugar Cream Creamery	x -	- -	20 L	x x	x x	x	x	12
FORT SMITH	Tankersley Slaughterhouse	x -	- -	20 E	x x	x x	x	x	13
FORT SMITH	United Rendering Company	x -	- -	20 P	x x	x x	x	x	14
FORT SMITH	Watts Poultry Company	x -	- -	20 G	x x	x x	x	x	15
FORT SMITH	White Dairy	x -	- -	20 H	x x	x x	x	x	16
FORT SMITH	D.O. Willis Poultry Company	x -	- -	20 G	x -	x x	x	x	17
GARFIELD	Garfield Canning Co.	x -	- -	20 C	x x	- -	None -	Little Sugar Cr. -	18
GENTRY		729 -	600 -	S -	0.025 -	1.5 0.15	ClFtrBo -	Ditch to Flint Cr. to Illinois R	19
GENTRY	John Binns Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	20
GEORGE	Newberry Canning Co.	x -	- -	20 C	x x	- -	None -	x -	21
GLENWOOD		843 -	800 -	S -	x -	1.5 0.15	CpDpcBo -	Caddo River -	22
GLENWOOD	W. Grant Slaughterhouse	x -	- -	20 E	x x	x x	x	x	23
GLENWOOD	Glenwood Dairy	x -	- -	20 H	x x	x x	x	x	24
GOULD		1,076 -	- -	S -	- -	1.0 x	ClBo	x	25
GRANNIS	Cliff Lane Poultry Plant	x -	- -	20 G	x x	x x	x	x	26
GRAVETTE		894 -	650 -	S -	0.025 -	1.45 x	ChClFthCpBo -	Epavinaw Cr. to Illinois River	27
GRAVETTE	McAllister Slaughterhouse	x -	- -	20 E	x x	x x	x -	Epavinaw Creek -	28
GREEN FOREST		738 -	- -	S -	- -	1.0 x	- -	x -	29
GREEN FOREST	Hillside Canning Company	x -	- -	20 C	x -	- -	None	x	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT 15	DOWNSTREAM WATER USE FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM	A361.8	x	216	1	x	CEHK			
	9	-	x	-	12	-		x		
2	SM	A361.8	x	216	1	x	CEHK			
	9	-	x	-	12	-		x		
3	SM	A361.8	13,200	216	1	x	CEHK			
	9	-	x	-	12	-		x		
4	SM	A361.8	1,661	x	x	x	CEHK			
	9	-	x	-	x	-		x		
5	SM	A361.8	x	216	1	x	CEHK			
	9	-	x	-	12	-		x		
6	SM	A361.8	2,580	216	x	x	CEHK			
	9	-	x	-	x	-		x		
7	SM	A361.8	675	216	x	x	CEHK			
	9	-	x	-	x	-		x		
8	SM	A361.8	x	216	1	x	CEHK			
	9	-	x	-	12	-		x		
9	SM	A361.8	x	216	x	x	CEHK			
	9	-	x	-	x	-		x		
10	SM	A361.8	23,500	216	x	x	CEHK			
	9	-	x	-	x	-		x		
11	SM	A361.8	250	216	x	x	CEHK			
	9	-	x	-	x	-		x		
12	SM	A361.8	12,500	216	1	x	CEHK			
	9	-	x	-	12	-		x		
13	SM	A361.8	4,182	216	x	x	CEHK			
	9	-	x	-	x	-		x		
14	SM	A361.8	x	216	1	x	CEHK			
	9	-	x	-	12	-		x		
15	SM	A361.8	x	216	1	x	CHEK			
	9	-	x	-	12	-		x		
16	SM	A361.8	13,200	216	1	x	CEHK			
	9	-	x	-	12	-		x		
17	SM	A361.8	x	216	1	x	CEHK			
	9	-	x	-	12	-		x		
18	SM	x	1,200E	x	x	x	CH			
	4	-	1,200E	-	x	-		x		
19	SM	x	600E	0	-	1	CH			
	9	-	100E	-	-	-		x		
20	SM	x	x	x	x	x		x		
	9	-	x	-	x	-		x		
21	SM	x	150E	x	x	x		x		
	5	-	150E	-	x	-		x		
22	SM	0426-52.1	800E	17.7	7	1	CHAFIJ			
	17	-	550E	-	x	-		x		
23	SM	0126-52.1	x	17.7	7	x	CHAFIJ			
	17	-	x	-	x	-		x		
24	SM	0426-52.1	x	17.7	7	x	CHAFIJ			
	17	-	x	-	x	-		x		
25	SM	x	-	x	x	x		x	*Plans approved 1950.	
	17	-	-	-	x	-		x		
26	SM	x	x	x	x	x		x		
	16	-	x	-	x	-		x		
27	SM	x	650E	x	x	7	CH			
	4	-	60E	-	x	-		x		
28	SM	x	x	x	x	x		x		
	4	-	x	-	x	-		x		
29	SM	x	-	x	x	x		x		
	5	-	-	-	x	-		x		
30	SM	x	1,000E	x	x	x		x		
	5	-	1,000E	-	x	-		x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
GREEN FOREST	Simpson Canning Company	x -	- -	20 C	x -	- -	None	x	1
GREENWOOD	Community Creamery	x -	- -	20 L	x x	x x	x	x	2
GREENWOOD	Milk & Cheese	x -	- -	20 HI	x x	x x	L Is -	Abandoned Mine Shaft	3
GURDON		2,300 -	2,000 -	S -	x -	x x	Co -	Lt.Caney Creek to Terre Noire Cr	4
HAMBURG		2,655 -	2,000 -	S -	x -	x x	ShCpDpcBo -	Chemin Haut Cr to Bayou Bartholomew	5
HAMBURG	Golden Slaughterhouse	x -	- -	20 E	x x	x x	x -	x -	6
HAMBURG	D.L. McKeever Slaughterhouse	x -	- -	20 E	x x	x x	x	x	7
HAMBURG	Velvet Ice Cream	x -	- -	20 K	x x	x x	x	x	8
HAMPTON		838 -	- -	S -	- -	0.7 x	Lo	x	9
HARRIET	Oxford Canning Co	x -	- -	20 C	x x	x x	Cs -	x -	10
HARRISBURG		1,499 -	1,500 -	S -	x -	x x	CpDpcBo -	Harrisburg Creek to L'Anguille R.	11
HARRISBURGH	Reed Meat	x -	- -	20 E	x x	x x	x	x	12
HARRISON		5,542 -	3,000 -	S -	x -	7.0 x	ShCpCmFthCmDmpcBo -	Crooked Creek -	13
HARRISON	Bear Cr. Springs Canning Co.	x -	- -	20 C	x x	x x	x -	x -	14
HARRISON	Beech Poultry Plant	x -	- -	20 G	x x	x x	x	x	15
HARRISON	Carnation Milk	x -	- -	20 I	x x	x x	x	x	16
HARRISON	Frederick Slaughterhouse	x -	- -	20 E	x x	x x	x	x	17
HARRISON	Golden Rich Ice Cream	x -	- -	20 K	x x	x x	x	x	18
HARRISON	Harrison Rendering Company	x -	- -	20 P	x x	x x	x	x	19
HARRISON	Hudson Packing Co	x -	- -	20 F	x x	x x	6 -	x -	20
HARRISON	Joe's Wholesale Meat Company	x -	- -	20 E	x -	x x	x	x	21
HARRISON	K.C. Wholesale Meat Company	x -	- -	20 E	x x	x x	x	x	22
HARRISON	Lone Oak Past. Plant	x -	- -	20 H	x x	x x	x	x	23
HARRISON	Uebe Canning Co.	x -	- -	20 C	x x	- -	None -	x -	24
HARRISON	Woodward Poultry Plant	x -	- -	20 G	x x	x x	x -	x -	25
HAZEN		1,270 -	x -	S -	x -	2.0 x	ClBo -	x -	26
HAZEN	Pages Slaughterhouse	x -	- -	20 E	x x	x x	x	x	27
HEALING SPRINGS	Healing Springs Canning Co.	x -	- -	20 C	x x	x x	x -	x -	28
HEBER SPRINGS		2,109 -	1,100 -	S -	x -	x x	CpDpcBo -	Sulphur Creek to Little Red River	29
HEBER SPRINGS	Heber Springs Poultry Plant	x -	- -	20 G	x x	x x	x	x	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (000) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Yrs.)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SW 5	x -	100E 100E	x -	x x	x -	x x		
2	SW 10	x -	231,500 x	x -	x x	x -	x x		
3	SW 10	- -	x 100E	- -	- -	x -	- -		
4	SW 17	0147-210- 2	2,000E 1,400E	x -	x x	x -	CHFJ x		
5	SW 17	0210-55-26 -	2,000E 1,400E	x -	x x	1 -	CHEFJ x		
6	SW 17	x -	x x	x -	x x	x -	x x		
7	SW 17	0210-55-26 -	250,000 x	x -	x x	x -	CHEFJ x		
8	SW 17	0210-55-26 -	525 x	x -	x x	x -	CHEFJ x		
9	SW 17	x -	- -	x -	x x	x -	x x	*Plant under construction	
10	SW 5	x -	600E 500E	x -	x x	x -	x x		
11	SW 6	x -	1,500E 1,100E	x -	x x	1 -	CHEFJ x		
12	SW 6	x -	x x	x -	x x	x -	CEFHJ x		
13	SW 5	W394.9-35 -	3,000E 750E	x -	x x	7 -	CHEFIJ x		
14	SW 5	x -	x x	x -	x x	x -	x x		
15	SW 5	W394.9-35 -	x x	x -	x x	x -	CEFHIJ x		
16	SW 5	W394.9-35 -	158,500 x	x -	x x	x -	CEFHIJ x		
17	SW 5	x -	310,000E x	x -	x x	x -	x x		
18	SW 5	W394.9-35 -	2,650 x	x -	x x	x -	CEFHIJ x		
19	SW 5	W394.9-35 -	x x	x -	x x	x -	CEFHIJ x		
20	SW 5	x -	120E 100E	x -	x x	7 -	x x		
21	SW 5	W394.9-35 -	1,187 x	x -	x x	x -	CEFHIJ x		
22	SW 5	W394.9-35 -	437,000 x	x -	x x	x -	CEFHIJ x		
23	SW 5	x -	16,300 x	x -	x x	x -	x x		
24	SW 5	x -	600E 600E	x -	x x	x -	x x		
25	SW 5	x -	x x	x -	x x	x -	x x		
26	SW 5	x -	x x	x -	x x	x -	x x		
27	SW 5	x -	x x	x -	x x	x -	x x		
28	SW 9	x -	x x	x -	x x	x -	x x		
29	SW 5	W182.6-45- 3	1,100E 800E	x -	x x	1 -	CHAFJ x		
30	SW 5	W182.6-45 -3	x x	x -	x x	x -	ACFHJ x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
HEBER SPRINGS	Henry Creek Dairy	x -	- -	20 H	x x	x x	x	x	1
HELENA		11,236 -	9,000 -	S -	x -	- -	None	Mississippi River	2
HELENA	Webb Packing Company	x -	- -	20 E	x x	x x	x	x	3
HERMITAGE	Clifton Neal Slaughterhouse	x -	- -	20 E	x x	x x	x	x	4
HINDSVILLE	Byrd Canning Co.	x -	- -	20 C	x x	- -	None -	x -	5
HINDSVILLE	Ozark Canning Co.	x -	- -	20 C	x x	- -	None -	x -	6
HIWASSE	Hiwasse Canning Co.	x -	- -	20 C	x x	- -	None -	Spavinaw Creek -	7
HIWASSE	Kerr Slaughterhouse	x -	- -	20 E	x -	x x	6	Little Sugar Cr.	8
HIWASSE	Kerr Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	9
HOLLY GROVE		761 -	500 -	S -	x -	x x	CsBo -	Dials Creek -	10
HOPE	- # 1	8,605 -	7,600 -	S -	0.279 -	8.8 0.77	ShChCmFthCmDfhBo -	Bois d'Arc Creek -	11
HOPE	- # 2	- -	1,000 -	S -	x -	3.4 4	Sh GhCmFthCmDoBo -	Bois D'Arc Creek -	12
HOPE	Southwestern Packing Company	x -	- -	20 E	x -	- -	None	Bois D'Arc Creck	13
HOPE	Midwest Dairy	x -	- -	20 H	x x	x x	x	x	14
HOT SPRINGS	- #1	29,307 -	30,000 -	S -	3.32 -	x x	ShScCmAaCmDfhBo -	Hot Springs Creek -	15
HOT SPRINGS	- # 2	- -	7,000 -	S -	0.312 -	x x	ShCmFtrCmDfhBo -	Gulpha Creek -	16
HOT SPRINGS	Blair Poultry Company	x -	- -	20 G	x x	x x	x	x	17
HOT SPRINGS	Arthur Cook Ice Cream	x -	- -	20 H	x x	x x	x	x	18
HOT SPRINGS	Garland County Poultry & Egg Co.	x -	- -	20 G	x x	x x	x -	x -	19
HOT SPRINGS	Garland County Poultry Plt.	x -	- -	20 G	x x	- -	None -	x -	20
HOT SPRINGS	Greenly Poultry	x -	- -	20 G	x x	x x	x	x	21
HOT SPRINGS	Hawthorne Slaughterhouse	x -	- -	20 G	x -	x x	Co	x	22
HOT SPRINGS	Helena Poultry	x -	- -	20 G	x x	x x	x	x	23
HOT SPRINGS	Hot Springs Packing Company	x -	- -	20 F	x x	x x	x	x	24
HOT SPRINGS	Hughes Turkey Farm	x -	- -	20 G	x x	- -	None -	x -	25
HOT SPRINGS	Humphreys Milk Plant	x -	- -	20 H	x x	- -	None	x	26
HOT SPRINGS	Jones Mills	x -	- -	33 B	x x	x x	x -	Ouachita River -	27
HOT SPRINGS	Kells Slaughterhouse	x -	- -	20 E	x x	x x	x	x	28
HOT SPRINGS	Musacchia Poultry Plant	x -	- -	20 G	x x	x x	x -	x -	29
HOT SPRINGS	O. E. Owens Slaughterhouse	x -	- -	20 E	x x	x x	x	x	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (000) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT	DOWNSTREAM WATER USE FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SM 5	W182.6-45 -3	x x	x -	x x	x -	ACFHJ	x		
2	SM 6	x -	9,000E 9,000E	x -	x x	x -	EFHJKL	x		
3	SM 6	x -	x x	x -	x x	x -	EFHJKL	x		
4	SM 17	x -	11,000 x	x -	x x	x -	x	x		
5	SM 5	x -	100E 100E	x -	x x	x -	x	x		
6	SM 5	x -	6,000E 6,000E	x -	x x	x -	x	x		
7	SM 4	x -	1,000E 1,000E	x -	x x	x -	CH	x		
8	SM 4	x -	x x	x -	x x	x -	x	x		
9	SM 9	x -	x x	x -	x x	x -	x	x		
10	SM 5	x -	500E 350E	x -	x x	4 -	CHEFJ	x		
11	SM 16	R663.9-13 -	7,600E 1,800E	x -	x x	7 -	CHF	x		
12	SM 16	R663.9-13 -	1,000E 200E	x -	x x	7 -	CHF	x		
13	SM 16	x -	4,800E 4,800E	x -	x x	0 -	CHF	x		
14	SM 16	R63.9-13 -	x x	x -	x x	x -	CH	x		
15	SM 17	0481.6-2 -	20,000E 9,000E	x -	x x	7 -	BCFHIJ	x		
16	SM 17	0481.6-2 -	7,000E 2,100E	x -	x x	7 -	BCFHIJ	x		
17	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ	x		
18	SM 17	0481.6-2 -	2,100 x	x -	x x	x -	BCFHIJ	x		
19	SM 17	x -	x x	x -	x x	x -	x	x		
20	SM 17	x -	x x	x -	x x	0 -	x	x		
21	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ	x		
22	SM 17	x -	x x	x -	x x	7 -	x	x		
23	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ	x		
24	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ	x		
25	SM 17	x -	x x	x -	x x	0 -	x	x		
26	SM 17	x -	70E 70E	x -	x x	x -	x	x		
27	SM 17	x -	x x	x -	x x	7 -	CH	x		
28	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ	x		
29	SM 17	x -	x x	x -	x x	x -	x	x		
30	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ	x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
HOT SPRINGS	Purity Dairy Products Company	x -	- -	20 H	x x	x x	x	x	1
HOT SPRINGS	Reynolds & Son	x -	- -	20 G	x x	x x	x	x	2
HOT SPRINGS	Roberts Poultry	x -	- -	20 G	x x	x x	x	x	3
HOT SPRINGS	Roberts Slaughterhouse	x -	- -	20 E	x x	x x	x	x	4
HOT SPRINGS	Weston Bros. Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	5
HUGHES		1,686 -	1,000 -	S -	x -	1.1 0.075	CpK Dcpbo -	Millsent Lake to Frenchman Bayou	6
HUNTSVILLE	Clifty Canning Co	x -	- -	20 C	x x	- -	None -	x -	7
HUNTSVILLE	Cobb Creek Canning Co.	x -	- -	20 C	x x	- -	None -	x -	8
HUNTSVILLE	H & S Canning Co.	x -	- -	20 C	x x	- -	None -	x -	9
HUNTSVILLE	Huntsville Canning Co.	x -	- -	20 C	x x	- -	None -	x -	10
HUNTSVILLE	Pet Milk	x -	- -	20 J	x x	x x	x	x	11
HUNTSVILLE	War Eagle Canning Co.	x -	- -	20 C	x x	x x	Cs -	x -	12
HUNTSVILLE	Wharton Canning Co.	x -	- -	20 C	x x	- -	None -	x -	13
HUTTIG		1,028 -	1,400 -	S -	x -	- -	None -	Buckhorn Slough to Clear Lake	14
JACKSONVILLE		2,474 -	2,000 -	S -	x -	x x	CmFtrCmDmBo	Bayou Meto	15
JACKSONVILLE	Person's Slaughterhouse	x -	- -	20 E	x x	- -	None -	Bayou Meto -	16
JAPTON	Ball Creek Canning Co.	x -	- -	20 C	x x	- -	None -	x -	17
JAPTON	Japton Canning Co	x -	- -	20 C	x x	- -	None -	x -	18
JAPTON	Kisor Canning Co.	x -	- -	20 C	x x	- -	None -	x -	19
JOHNSON	Forrest Park Canning Co.	x -	- -	20 C	x x	x x	x -	x -	20
JOHNSON	Great House Canning Co.	x -	- -	20 C	x x	x x	x -	x -	21
JONESBORO		16,310 -	15,000 -	S -	0.826 -	15.0 1.3	ScCmFtrCmDefhtBo -	Bayou Deview to Cache River	22
JONESBORO	Arkansas State College Dairy	x -	x -	20 H	x x	x x	x	x	23
JONESBORO	Broadway Meat Packers	x -	- -	20 F	x x	- -	None -	Ditch to Bayou DeView	24
JONESBORO	Caldwell's Velvet Ice Cream	x -	- -	20 K	x x	x x	x	x	25
JONESBORO	Clever's Meat Market	x -	- -	20 E	x x	x x	x	x	26
JONESBORO	A. D. Emmends Poultry Company	x -	- -	20 G	x x	x x	x	x	27
JONESBORO	Jonesboro Packing Company	x -	- -	20 E	x x	x x	x	x	28
JONESBORO	Jonesboro Rendering Company	x -	- -	20 P	x x	x x	x	x	29
JONESBORO	E.L. Rook Poultry Farm	x -	- -	20 G	x x	x x	x	x	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ x		
2	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ x		
3	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ x		
4	SM 17	0481.6-2 -	x x	x -	x x	x -	BCFHIJ x		
5	SM 17	x -	1,350E 1.200E	x -	x x	7 -	x x		
6	SM 6	x -	1,000E 700E	x -	x x	1 -	CEHFJ x		
7	SM 5	x -	400E 400E	x -	x x	x -	x x		
8	SM 5	x -	1,100E 1.100E	x -	x x	x -	x x		
9	SM 5	x -	150E 150E	x -	x x	x -	x x		
10	SM 5	x -	700E 700E	x -	x x	x -	x x		
11	SM 5	x -	100,950 x	x -	x x	x -	x x		
12	SM 5	x -	300E 250E	x -	x x	x -	x x		
13	SM 5	x -	900E '900E	x -	x x	x -	x x		
14	SM 17	x -	1,400E 1,400E	x -	x x	0 -	CFHJ x		
15	SM 10	x -	2,000E 600E	x -	x x	1 -	CHE x		
16	SM 10	x -	250E 250E	x -	x x	0 -	CHE x		
17	SM 5	x -	400E 400E	x -	x x	x -	x x		
18	SM 5	x -	800E 800E	x -	x x	x -	x x		
19	SM 5	x -	650E 650E	x -	x x	x -	x x		
20	SM 9	x -	x x	x -	x x	x -	x x		
21	SM 9	x -	x x	x -	x x	x -	x x		
22	SM 5	W101.2-10 83	15,000E 3,800E	x -	x x	1 -	CFHDJ x		
23	SM 5	W101.2-10 -83	x x	x -	x x	x -	CDFHJ x		
24	SM 5	x -	100E 100E	x -	x x	0 -	CFHJD -		
25	SM 5	W101.2-10 -83	7,900 x	x -	x x	x -	CDFHJ x		
26	SM 5	W101.2-10 -83	88 x	x -	x x	x -	CDFHJ x		
27	SM 5	W101.2-10 -83	x x	x -	x x	x -	CDFHJ x		
28	SM 5	W101.2-10 -83	619,000 x	x -	x x	x -	XDFHJ x		
29	SM 5	W101.2-10 -83	x x	x -	x x	x -	CDFHJ x		
30	SM 5	W101.2-10 -83	x x	x -	x x	x -	CDFHJ x		

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STATE	YEAR	PAGE
ARKANSAS	1957	13 of 26

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
JONESBORO	Lee Stickler Poultry Company	x -	- -	20 G	x x	x x	x	x	1
JUDSONIA		1,122 -	900 -	S -	x -	x x	CiBo -	Little Red River -	2
JUDSONIA	Steede Poultry Farm	x -	- -	20 G	x x	x x	Cs -	x -	3
JUNCTION CITY	Wages Poultry Dressing Plant	x -	- -	20 G	x x	x x	x -	x -	4
KENSETT		829 -	350 -	S -	x -	x x	CpDcpBo -	Black Creek to Little Red River	5
KINGSLAND	Jessie Files Slaughterhouse	x -	- -	20 E	x x	x x	x	x	6
KINGSLAND	Schwarzlose Turkey Plant	x -	- -	20 G	x x	x x	x -	x -	7
KINGSTON	Kingston Canning Co.	x -	- -	20 C	x x	- -	None -	x -	8
LAFAYETTE COUNTY	Clear Creek Oil Field	x -	- -	13 A	x x	x x	x	x	9
LAFAYETTE COUNTY	Dooley Creek Oil& Gas Field	x -	- -	13 A	x x	x x	x	x	10
LAFAYETTE COUNTY	Kress City	x -	- -	13 A	x -	x x	x	x	11
LAFAYETTE COUNTY	Lewisville Oil and Gas Oil Field	x -	- -	13 A	x -	x x	x	x	12
LAFAYETTE COUNTY	McKamie-Patton Oil Field	x -	- -	13 A	x x	x x	x	x	13
LAFAYETTE COUNTY	Midway Oil and Gas Field	x -	- -	13 A	x -	x x	x	x	14
LAFAYETTE COUNTY	North Lewisville Oil Field	x -	- -	13 A	x x	x x	x	x	15
LAFAYETTE COUNTY	Oil & Gas Field	x -	- -	13 A	x x	x x	x	x	16
LAFAYETTE COUNTY	Spirit Lakes Oil & Gas Field	x -	- -	13 A	x x	x x	x	x	17
LAFAYETTE COUNTY	Stamps Oil & Gas Field	x -	- -	13 A	x x	x x	x	Bodcau Creek	18
LAFAYETTE COUNTY	West Lewisville	x -	- -	13 A	x x	x x	x	x	19
LAFAYETTE COUNTY	West Midway Oil & Gas Field	x -	- -	13 A	x x	x x	x	x	20
LAFAYETTE & MILLER COUNTIES	West Poultry	x -	- -	13 A	x x	x x	x	Red River	21
LAKE VILLAGE		2,484 -	1,500 -	S -	x -	x x	Ci -	Little Lake Bayou to Bayou Macon	22
LEACHVILLE		1,330 -	1,000 -	S -	x -	2.75 x	CmDcmpBo -	Buffalo Bayou -	23
LEPANTO		1,683 -	2,000 -	S -	x -	- -	None -	Little River -	24
LEWISVILLE		1,237 -	1,200 -	S -	x -	2.5 0.15	CiFsEgBo -	Bodcau Creek to Bayou Dorcheat	25
LINCOLN		771 -	700 -	S -	x -	1.425 x	ShCiFthCpBo -	Branch to Illinois River	26
LINCOLN	Bishop Canning Co	x -	- -	20 C	x x	x x	x -	x -	27
LINCOLN	Lincoln Canning Co.	x -	- -	20 C	x x	x x	x -	x -	28
LITTLE ROCK		102,213 -	95,000 -	S -	x -	- -	None -	Arkansas River -	29
LITTLE ROCK	Baucum Dairy	x -	- -	20 H	x x	x x	Cs -	Arkansas River -	30

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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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LINE No.	DRAIN-AGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 5	W101.2-10-83	x x	x -	x x	x -	CDFHJ x		
2	SM 5	W192.6-15 -	900E 650E	x -	x x	1 -	CEHFJ x		
3	SM 5	W182.6-15 -	x x	x -	x x	x -	CEFHJ x		
4	SM 17	x -	x x	x -	x x	x -	x x		
5	SM 5	W182.6-15-3	350E 250E	x -	x x	4 -	CHEJF x		
6	SM 17	x -	63,000 x	x -	x x	x -	x x		
7	SM 17	x -	x x	x -	x x	x -	x x		
8	SM 5	x -	200E 200E	x -	x x	x -	x x		
9	SM 16	x -	x x	x -	x x	x -	CH x		
10	SM 16	x -	x x	x -	x x	x -	CH x		
11	SM 16	x -	x x	x -	x x	x -	CH x		
12	SM 16	x -	x x	x -	x x	x -	CH x		
13	SM 16	x -	x x	x -	x x	x -	CH x		
14	SM 16	x -	x x	x -	x x	x -	CH x		
15	SM 16	x -	x x	x -	x x	x -	CH x		
16	SM 16	x -	x x	x -	x x	x -	CH x		
17	SM 15	x -	x x	x -	x x	x -	CH x		
18	SM 16	x -	x x	x -	x x	x -	CH x		
19	SM 17	x -	x x	x -	x x	x -	CH x		
20	SM 17	x -	x x	x -	x x	x -	CH x		
21	SM 16	x -	x x	x -	x x	x -	CH x		
22	SM 17	x -	1,500E 1.100E	x -	x x	4 -	CHJDF x		
23	SM 6	x -	1,000E 650E	x -	x x	x -	CH x		
24	SM 6	x -	2,000E 2,000E	x -	x x	0 -	CHEF x		
25	SM 16	R267.5-7.8-90	1,200E 300E	x -	x x	x -	CHF x		
26	SM 9	x -	700E 500E	x -	x x	x -	CH x		
27	SM 9	x -	x x	x -	x x	x -	x x		
28	SM 9	x -	x x	x -	x x	x -	x x		
29	SM 10	A166.2 -	95,000E 95 000E	850	1 25	0 -	CEHK x		
30	SM 10	A164 -	x x	x -	x x	x -	CEHJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
LITTLE ROCK	Borden Company	x -	- -	20 H	x x	x x	x	x	1
LITTLE ROCK	Borden's Ice Cream	x -	- -	20 K	x x	x x	x	x	2
LITTLE ROCK	Brown Slaughterhouse	x -	- -	20 E	x x	- -	None -	Fourche River to Arkansas River	3
LITTLE ROCK	Kelton R. Brown Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	4
LITTLE ROCK	Coleman Dairy	x -	- -	20 H	x x	x x	x	x	5
LITTLE ROCK	Dennie Douglas Dairy	x -	- -	20 H	x x	x x	x	x	6
LITTLE ROCK	Dixon Dairy Co., Incorporated	x -	- -	20 H	x x	x x	x	x	7
LITTLE ROCK	C. Finkbeiner Slaughterhouse	x -	- -	20 E	x x	- -	None -	Arkansas River -	8
LITTLE ROCK	Gudson Slaughterhouse	x -	- -	20 E	x x	x x	x	x	9
LITTLE ROCK	Heim Slaughterhouse	x -	- -	20 E	x x	- -	None -	Fourche River to Arkansas River	10
LITTLE ROCK	Little Rock Packing Co.	x -	- -	20 E	x x	- -	None -	Arkansas River -	11
LITTLE ROCK	Midwest Dairy Products Corp.	x -	- -	20 H	x x	x x	x	x	12
LITTLE ROCK	Quality Meat Co.	x -	- -	20 E	x x	- -	None -	Branch to Fourche Creek	13
LITTLE ROCK	Regal Creamery	x -	- -	20 L	x -	x x	x	x	14
LITTLE ROCK	Singleys Dairy Products Corp.	x x	- -	20 H	x x	x x	x	x	15
LITTLE ROCK	Southern Rendering Company	x -	- -	20 P	x x	x x	x	x	16
LITTLE ROCK	Western Meat Company	x -	- -	20 E	x x	x x	x	x	17
LITTLE ROCK	L.C. Young & Sons Dairy	x -	- -	20 H	x x	x x	x	x	18
LONOKE		1,556 -	2,000 -	S -	x -	x x	Ci -	Bayou Two Prairie to Bayou Meto	19
LOWELL	Lowell Packing Pt & Slaughterhouse	x -	- -	20 EF	x x	x x	6 -	x -	20
LOWELL	Steele Canning Co	x -	- -	20 C	x x	x x	x -	x -	21
McCRORY		1,115 -	900 -	S -	x -	1.5 0.15	CmFthCmDpcBo	Cache River	22
McGEHEE		3,854 -	3,000 -	S -	x -	- -	None -	Drainage ditch to Big Bayou	23
MAGNOLIA	South	6,918 -	3,500 -	S -	x -	8.0 x	ShEgCmDfhBo -	Big Creek to Dorcheat Creek	24
MAGNOLIA	A and M College	- 500-2	500 -	S -	x -	0.5 x	Cs -	Dorcheat Creek -	25
MAGNOLIA	A & M College Dairy	x -	- -	20 H	x x	x x	x	x	26
MAGNOLIA	Big Creek	- -	3,000 -	S -	x -	8.0 x	ShEgCmDfhBo -	Big Creek to Dorcheat Creek	27
MAGNOLIA	City Poultry Market	x -	- -	20 G	x x	x x	x	x	28
MAGNOLIA	Columbia Packing Company	x -	- -	20 E	x x	x x	x	x	29
MAGNOLIA	Dixie Company Ice Cream	x -	- -	20 K	x x	x x	x	x	30

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHJ x		
2	SM 10	A166.2 -	1,424 x	850 -	1 22	x -	CEHK x		
3	SM 10	x -	4,300E 4,300E	x -	x x	0 -	x x		
4	SM 10	x -	100E 100E	x -	x x	x -	x x		
5	SM 10	A166.2 -	1,650 x	850 -	1 22	x -	CEHIC x		
6	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
7	SM 10	A166.2 -	x x	850 -	- 22	x -	CEHK x		
8	SM 10	x -	3,500E 3,500E	x -	x x	0 -	x x		
9	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
10	SM 10	x -	2,600E 2,600E	x -	x x	x -	x x		
11	SM 10	A165 -	6,400E 6,400E	216 -	2 22	7 -	CEHJ x		
12	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
13	SM 10	x -	550E 550E	x -	x x	0 -	CFHJ x		
14	SM 10	A166.2 -	9,250 x	850 -	1 22	x -	CEHK x		
15	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
16	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
17	SM 10	x -	x x	850 -	1 22	x -	CEHK x		
18	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
19	SM 10	A62.1-90- 85	2,000E 1,400E	x -	x x	4 -	CHDEF x		
20	SM 9	x -	563 x	x -	x x	x -	x x		
21	SM 9	x -	x x	x -	x x	x -	x x		
22	SM 5	101.2-42 -	900E 300E	x -	x x	x -	CFHJ x		
23	SM 17	D81.0-207- 35	3,000E 3.000E	x -	x x	0 -	CFHDJ x		
24	SM 16	P267.5- 101.6-11	3,500E 1.200E	x -	x x	2 -	CH x		
25	SM 16	R267.5- 101.6	500E 450E	x -	x x	x -	CH x		
26	SM 16	R267.5 -101.6-11	800 x	x -	x x	x -	CH x		
27	SM 16	R267.5- 101.6-11	3,000E 2.000E	x -	x x	2 -	CH x		
28	SM 16	R267.5 -101.6-11	x x	x -	x x	x -	CH x		
29	SM 16	R267.5 101.6	x x	x -	x x	x -	CH x		
30	SM 16	R267.5 -101.6-11	790 x	x -	x x	x -	CH x		

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STATE ARKANSAS
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COMMUNITY, SEWER OR SANITARY DISTRICT	INSTITUTION OR INDUSTRY	1950 POPULATION / ESTIMATED POPULATION / NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM / IND. GROUP / WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) / Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
MAGNOLIA	Phillips Packing Company	x -	- -	20 E	x x	x x	x	x	1
MAGNOLIA	Southern State Dairy	x -	- -	20 H	x x	x x	x	x	2
MAGNOLIA	T.& O Chicken Farm	x -	- -	20 G	x -	x x	x	x	3
MALVERN		8,072 -	6,500 -	S -	0.648 -	11.0 0.45	ShCpCmFthCmDpcBo -	Creek -	4
MALVERN	Clem Processing Company	x -	- -	20 G	x x	x x	x	x	5
MALVERN	Hot Springs Co. Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	6
MALVERN	Willie Smith's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	7
MALVERN	Malvern Slaughterhouse	x -	- -	20 E	x x	x x	x	x	8
MAMMOTH SPRINGS	Chester B. Franz Poultry Plt.	x -	- -	20 G	x x	x x	x -	x -	9
MANILA		1,729 -	1,500 -	S -	x -	1.56 x	GiBo -	St.Francis River -	10
MANILA	Joliff Bros. Slaughterhouse	x -	- -	20 E	x x	x x	x	x	11
MANSFIELD	Mansfield Cannery	x -	- -	20 C	x x	x x	x -	x -	12
MARIANNA		4,530 -	3,000 -	S -	0.232 -	x x	ShCmDpcBo -	L'Anguille River -	13
MARSHALL	Searcy County Dairy Prod.	x -	- -	20 I	x x	x x	x	x	14
MARVELL		1,121 -	800 -	S -	x -	x x	Cs -	Big Creek -	15
MENA		4,439 -	2,000 -	S -	x -	x x	ShCpDcpBo -	Wards Creek to Prairie Creek	16
MENA	Barber Slaughterhouse	x -	- -	20 E	x x	x x	x	x	17
MENA	Barrow Slaughterhouse	x -	- -	20 E	x x	x x	x	x	18
MENA	Health's Dairy	x -	- -	20 H	x x	x x	x	x	19
METALTON	Guess Canning Co.	x -	- -	20 C	x x	- -	None -	x -	20
METALTON	McKinney-Neal Canning Co.	x -	- -	20 C	x x	- -	None -	x -	21
MILLER COUNTY	Cypress Lake Oil Field	x -	- -	13 A	x x	x x	Le -	Red River -	22
MILLER COUNTY	Doodridge Oil & Gas Field	x -	- -	13 A	x x	x x	x	x	23
MILLER COUNTY	Ft.Lynn:Rodessa Limestone Oil Fld	x -	- -	13 A	x x	x x	Le -	Caddo River -	24
MILLER COUNTY	Fouke North N. E.,& West	x -	- -	13 A	x x	x x	x	x	25
MILLER COUNTY	Fouke Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	26
MILLER COUNTY	Garland City Oil Field	x -	- -	13 A	x x	x x	Le -	Red River -	27
MILLER COUNTY	New Garland City Oil Field	x -	- -	13 A	x x	x x	x	x	28
MILLER COUNTY	Rocky Mound	x -	- -	13 A	x x	x x	x	x	29
MILLER COUNTY	Rodessa Extension North Oil Field	x -	- -	13 A	x x	x x	Le -	Caddo River -	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 16	R257.3-102 -11	232,000 x	x -	x x	x -	CH x		
2	SM 16	R267.5 -101.6-11	x x	x -	x x	x -	CH x		
3	SM 16	R267.5 -101.6-11	x x	x -	x x	x -	CH x		
4	SM 17	D450.1-8 -	6,500E 1,800	40 -	2 2	7 -	CFHAIJ x		
5	SM 17	D450.1-8 -	x x	40 -	2 2	x -	ACFHIJ x		
6	SM 17	x -	x x	x -	x x	7 -	x x		
7	SM 17	x -	63,000 x	x -	x x	x -	x x		
8	SM 17	x -	737,000 x	x -	x x	x -	x x		
9	SM 5	x -	8,400E 7,500E	x -	x x	x -	x x		
10	SM 6	x -	1,500E 1,100E	x -	x x	x -	CFHJ x		
11	SM 6	x -	190,000 x	x -	x x	x -	CFHJ x		
12	SM 9	x -	x x	x -	x x	x -	x x		
13	SM 6	x -	3,000E 2,100E	x -	x x	3 -	CFH x		
14	SM 5	x -	57,400 x	x -	x x	x -	x x		
15	SM 5	M51.[illegible]-22 -	800E 600E	x -	x x	x -	CHEFJ x		
16	SM 17	x -	2,000E 1,400E	x -	x x	4 -	CFHIJ x		
17	SM 17	x -	x x	x -	x x	x -	CFHIJ x		
18	SM 17	x -	x x	x -	x x	x -	CFHIJ x		
19	SM 17	x -	x x	x -	x x	x -	CFHIJ x		
20	SM 5	x -	300E 350E	x -	x x	x -	x x		
21	SM 5	x -	300E 300E	x -	x x	x -	x x		
22	SM 16	x -	x x	x -	x x	x -	CH x		
23	SM 16	x -	x x	x -	x x	x -	CH x		
24	SM 16	x -	x x	x -	x x	x -	CH x		
25	SM 16	x -	x x	x -	x x	x -	CH x		
26	SM 16	- -	x x	- -	- -	x -	- -		
27	SM 16	x -	x x	x -	x x	x -	CH x		
28	SM 16	x -	x x	x -	x x	x -	CH x		
29	SM 16	x -	x x	x -	x x	x -	CH x		
30	SM 16	x -	x x	x -	x x	x -	CH x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
MILLER COUNTY	Rodessa Oil Field	x -	- -	13 A	x x	x x	Le -	Caddo River -	1
MILLER COUNTY	Texarkana:Limestone Oil Field	x -	- -	13 A	x x	x x	Le -	Sulphur River -	2
MILLER COUNTY	[illegible] Oil Field	x -	- -	13 A	x -	x x	Le	Caddo River	3
MONARCH	Markle & Son Canning Co.	x -	- -	20 C	x x	- -	None -	x -	4
MONETTE		1,106 -	900 -	S -	x -	2.25 x	CmDcmpBo -	St.Francis River -	5
MONTICELLO		4,501 -	4,000 -	S -	x -	x x	ShCmFthCmDpcBo -	Cypress Creek to Saline River	6
MONTICELLO	A and M College	- 600-2	600 -	S -	x -	0.6 x	ShGpCpDpcBo -	Ditch to Cutoff Creek	7
MONTICELLO	Appleberry Slaughterhouse	x -	- -	20 E	x -	x x	x	x	8
MONTICELLO	Bottoms Baptist Home	- x	x -	S -	x -	x x	x	x	9
MONTICELLO	Carmichael Dairy	x -	- -	20 H	x x	x x	x	x	10
MONTICELLO	Drew County Frozen Foods	x -	- -	20 BCD	x x	x x	x	x	11
MONTICELLO	Eddie Lytle Slaughterhouse	x -	- -	20 E	x x	x x	x	x	12
MONTICELLO	Nicholas Slaughterhouse	x x	- -	20 E	x x	x x	x	x	13
MONTICELLO	Cordell Shelton Raw Milk	x -	- -	20 H	x x	x x	x	x	14
MONTICELLO	Hubert Shelton Raw Milk	x -	- -	20 H	x x	x x	x	x	15
MORRILTON	- # 1	5,483 -	2,000 -	S -	x -	x x	CsBo -	Caney Creek to Point Remove Cr.	16
MORRILTON	- # 2	- -	2,000 -	S -	x -	x x	CiBo -	Point Remove Cr. -	17
MORRILTON	Arkansas Valley Dairy Company	x -	- -	20 H	x x	x x	x	x	18
MORRILTON	Hart & Welter Slaughterhouse	x -	- -	20 E	x x	x x	x	x	19
MORRILTON	Henry Isenman Slaughterhouse	x -	- -	20 E	x x	x x	x	x	20
MORRILTON	Morrilton Dairy Company	x -	- -	20 H	x x	x x	x	x	21
MORRILTON	Morrilton Packing Company	x -	- -	20 E	x x	x x	x	x	22
MORRILTON	Supreme Dairy Products	x -	- -	20 I	x x	x x	x	x	23
MORROW	Dunagan Canning Co.	x -	- -	20 C	x x	x x	x -	x -	24
MOUNTAIN HOME		2,217 -	1,800 -	S -	x -	x x	ShCmFthCmDpcBo -	Creek -	25
MOUNTAIN HOME	Twin Lakes Dairy	x -	- -	20 H	x x	x x	x	x	26
MOUNTAIN PINE		1,155 -	1,200 -	S -	x -	x x	Ci -	Glazypeau Creek -	27
MOUNT IDA	Bates Slaughterhouse	x -	- -	20 E	x x	x x	x	x	28
MULBERRY		952 -	450 -	x -	x -	2.4 0.16	CpDpcBo -	Little Mulberry Creek	29
NASHVILLE		3,548 -	3,300 -	S -	x -	3.6 0.25	ShGpCiFthCmBo -	Mine Creek to Saline River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 16	x -	x x	x -	x x	x -	CH x		
2	SM 16	x -	x x	x -	x x	x -	CH x		
3	SM 16	x -	x x	x -	x x	x -	CH x		
4	SM 5	x -	800E 800E	x -	x x	x -	x x		
5	SM 6	x -	900E 600E	x -	x x	x -	CFHJ x		
6	SM 17	0256-37-15 -	4,000E 1,200E	x -	x x	7 -	CFH x		
7	SM 17	0210-150- 15-10	600E 400E	x -	x x	1 -	CH x		
8	SM 17	0256-37-15 -	450,000 x	x -	x x	x -	CFH x		
9	SM 17	0256-37-15 -	3,411 x	x -	x x	x -	CFH x		
10	SM 17	0256-37-15 -	6,850 x	x -	x x	x -	CFH x		
11	SM 17	0256-37-15 -	125,000 x	x -	x x	x -	x x		
12	SM 17	0256-37-15 -	100,000 x	x -	x x	x -	CFH x		
13	SM 17	0256-37-15 -	712,000 x	x -	x x	- -	CFH x		
14	SM 17	0256-37-15 -	6,950 x	x -	x x	x -	CFH -		
15	SM 17	0256-37-15 -	400 x	x -	x x	x -	CFH x		
16	SM 10	A223-1-1 -	2,000E 1.400E	x -	x x	1 -	CEH x		
17	SM 10	A223-1 -	2,000E 1.400E	x -	x x	1 -	CEFHK x		
18	SM 10	A223-1-1 -	2,000 x	x -	x x	x -	CEH x		
19	SM 10	A233-1-1 -	140,700 x	x -	x x	x -	CEH x		
20	SM 10	A223-1-1 -	1,875 x	x -	x x	x -	CEH x		
21	SM 10	A223-1-1 -	x x	x -	x x	x -	CEH x		
22	SM 10	A223-1-1 -	14,063 x	x -	x x	x -	CEH x		
23	SM 10	A223-1-1 -	142,500 x	x -	x x	x -	CEH x		
24	SM 9	x -	x x	x -	x x	x -	x x		
25	SM 5	x -	1,800E 1,500E	x -	x x	x -	CFH x		
26	SM 5	x -	x x	x -	x x	x -	CFH x		
27	SM 17	0484-6 -	1,200E 850E	x -	x x	4 -	CFHJ x		
28	SM 17	x -	x x	x -	x x	x -	x x		
29	SM 10	A324.3-3 -	450E 300E	x -	x x	x -	CEHI x		
30	SM 16	R464.7- 22.8-12	3,300E 500E	x -	x x	7 -	CFH x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION / ESTIMATED POPULATION / NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM / IND. GROUP / WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) / Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
NASHVILLE	Williams Slaughterhouse	x -	- -	20 E	x x	x x	x	x	1
NETTLETON		1,382 -	- -	S -	- -	2.5 x	CiFthCmBo*	x	2
NETTLETON	Clark & Son Canning Co.	x -	- -	20 C	x x	- -	None -	x -	3
NETTLETON	Stickler & Stickler Chicken Plant	x -	- -	20 G	x x	x x	Cs -	x -	4
NEVADA COUNTY	Bodcau Oil & Gas Field	x -	- -	13 A	x x	x x	x	Bodcau Creek	5
NEVADA COUNTY	Falcon Field	x -	- -	13 A	0.385 x	x x	Le & Injections	Dorcheat Bayou	6
NEVADA COUNTY	Irma Oil Field	x -	- -	13 A	x x	x x	Le -	x -	7
NEVADA COUNTY	Southwest Willisville Oil Field	x -	- -	13 A	x x	x x	x	Dorcheat Bayou	8
NEVADA COUNTY	Troy Oil Field	x -	- -	13 A	x x	x x	Le -	x -	9
NEVADA COUNTY	West Willisville Oil Field	x -	- -	13 A	x -	x x	x	Dorcheat Bayou	10
NEVADA COUNTY	Willisville Oil Field	x -	- -	13 A	x x	x x	x	Dorcheat Bayou	11
NEWPORT		6,254 -	4,000 -	S -	.245 -	- -	None -	White River -	12
NEWPORT	-East Plant	- -	2,000 -	S -	x -	4.0 0.07	CmDmBo -	Village Creek to White River	13
NEWPORT	Newport Dairy Company	x -	- -	20 H	x x	x x	x	x	14
NEWPORT	Newport Packing Company	x -	- -	20 R	x x	x x	x	x	15
NEW ROCKY COMFORT (Foreman)		907 -	- -	S -	- -	1.5 x	CiBo*	x	16
NORPHLET	MacMillan Petroleum Corp.	x -	- -	29 A	x x	x x	x -	x -	17
NORTH LITTLE ROCK		44,097 -	22,000 -	S -	x -	- -	None -	Arkansas River -	18
NORTH LITTLE ROCK	Burton Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	19
NORTH LITTLE ROCK	Hughes Sausage Company	x -	- -	20 E	x x	x x	x	x	20
NORTH LITTLE ROCK	Hughes Slaughterhouse	x -	- -	20 E	x x	x x	x	x	21
NORTH LITTLE ROCK	Fred Jarvis Poultry Plant	x -	- -	20 G	x x	x x	x	x	22
NORTH LITTLE ROCK	Kierre Slaughterhouse	x -	- -	20 E	x x	- -	None -	Arkansas River -	23
NORTH LITTLE ROCK	Jack Lahan Slaughterhouse	x -	- -	20 E	x x	x x	x	x	24
NORTH LITTLE ROCK	Lawhon Wholesale Meats	x -	- -	20 E	x x	x x	x	x	25
NORTH LITTLE ROCK	Louck Provisional Company	x -	- -	20 E	x x	x x	x	x	26
NORTH LITTLE ROCK	Lowry Bros. Wholesale Meats	x -	- -	20 E	x x	- -	None -	Arkansas River -	27
NORTH LITTLE ROCK	Northside Meat Company	x -	- -	20 E	x x	x x	x	x	28
NORTH LITTLE ROCK	Northside Packing Company	x -	- -	20 E	x x	x x	x	x	29
NORTH LITTLE ROCK	Wirges Dairy	x -	- -	20 H	x x	x x	x	x	30

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LINE No.	DRAIN-AGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 16	R464.7 -22.8-12	x x	x -	x x	x -	CFH x		
2	SM 6	x -	- -	x -	x x	x -	x x	*Under construction.	
3	SM 5	x -	250E 200E	x -	x x	x -	x x		
4	SM 5	x -	x x	x -	x x	4 -	x x		
5	SM 16	x -	x x	x -	x x	x -	CHI CHI		
6	SM 16	x -	x x	x -	x x	5 -	CHI CHI		
7	SM 17	x -	x x	x -	x x	2 -	x x		
8	SM 16	x -	x x	x -	x x	x -	CHI CHI		
9	SM 17	x -	x x	x -	x x	2 -	x x		
10	SM 16	x -	x x	x -	x x	x -	CHI CHI		
11	SM 16	x -	x x	x -	x x	x -	CHI CHI		
12	SM 5	W257.6 -	4,000E 4,000E	3,480	3 12	0 -	CEFHIJ x		
13	SM 5	W254-4 -	2,000E 1,300E	3,480 -	3 12	x -	CEHFJ x		
14	SM 5	W257.6 -	x x	3,480 -	3 12	x -	CEHIJ x		
15	SM 5	W257.6 -	x x	x -	x x	x -	CEFHIJ x		
16	SM 16	x -	- -	x -	x x	x -	x x	*Plans approved 1952.	
17	SM 17	x -	x x	x -	x x	x -	x x		
18	SM 10	A166.2 -	22,000E 22.000E	850 -	1 22	0 -	CEHK x		
19	SM 10	x -	1,900E 1,900E	x -	x x	0 -	x x		
20	SM 10	A166.2 -	9,639 x	850 -	1 22	x -	CEHK x		
21	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
22	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
23	SM 10	x -	2,600E 2.600E	x -	x x	0 -	x x		
24	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
25	SM 10	A166.2 -	9,639 x	850 -	1 22	x -	CEHK x		
26	SM 10	A166.2 -	x x	850 -	1 22	x -	CEFHK x		
27	SM 10	x -	450E 450E	x -	x x	x -	x x		
28	SM 10	A166.2 -	x x	850 -	1 22	x -	CEHK x		
29	SM 10	A166.2 -	9,639 x	850 -	1 22	x -	CEHK x		
30	SM 10	A166.2 -	17,100 x	850 -	1 22	x -	CEHK x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
OAK GROVE	Davis Canning Co.	x -	- -	20 C	x x	x x	x -	x -	1
OARK	Cark Canning Co.	x -	- -	20 C	x x	x x	x -	x -	2
OKAY		- 500-2	200 -	S -	x -	0.5 x	Cs -	Plum Creek -	3
OLVEY	Crawford Canning Co.	x -	- -	20 C	x x	- -	None -	x -	4
OMAHA	Blevins Canning Co.	x -	- -	20 C	x x	- -	None -	x -	5
OMAHA	Crickett Springs Canning Co.	x -	- -	20 C	x x	- -	None -	x -	6
OSCEOLA		5,006 -	2,100 -	S -	x -	x x	Cs -	Drainage ditch to Tyronza River	7
OSCEOLA	Steed Ice Cream Company	x -	- -	20 K	x x	x x	x	x	8
OUACHITA COUNTY	East Pace City	x -	- -	13 A	x x	x x	x -	Gum Creek Haltcna Creek	9
OUACHITA COUNTY	Gum Creek Oil Field	x -	- -	13 A	x x	x x	Le -	x -	10
OUACHITA COUNTY	Locust Valley Oil & Gas Field	x -	- -	13 A	x x	x x	x	x	11
OUACHITA COUNTY	Pace City Oil Field	x -	- -	13 A	x x	x x	Le -	x -	12
OUACHITA COUNTY	Stephens: Curry Oil Field	x -	- -	13 A	x x	x x	Le -	x -	13
OUACHITA COUNTY	Stephens: Hogg Sand Oil Field	x -	- -	13 A	x -	x x	Is (Underground injection)	Subsurface -	14
OUACHITA COUNTY	Stephens:James Lime Oil Field	x -	- -	13 A	x -	x x	Le	x	15
OUACHITA COUNTY	Stephens:Lower Glen Rose Oil Fld	x -	- -	13 A	x x	x x	Le -	x -	16
OUACHITA COUNTY	Stephens: North Oil Field	x -	- -	13 A	x x	x x	Le -	x -	17
OUACHITA COUNTY	Stephens (old) Oil Field	x -	- -	13 A	x x	x x	Le -	x -	18
OUACHITA COUNTY	Stephens: Smart Oil Field	x -	- -	13 A	x x	x x	Le -	x -	19
OUACHITA COUNTY	Warnock Spgs:Pettet Lime Oil Fld.	x -	- -	13 A	x x	x x	Le -	x -	20
OUACHITA COUNTY	Wesson:Hogg Sand Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	21
OUACHITA COUNTY	Wesson:Sandstone Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	22
OUACHITA VALLEY	Wesqum Oil Field	x -	- -	13 A	00433 x	x x	x	Gum Creek	23
OZARK		1,757 -	1,300 -	S -	x -	- -	None -	Arkansas River -	24
OZARK	Dodging Poultry Plant	x -	- -	20 G	x x	x x	x	x	25
OZARK	Ozark Creamery	x -	- -	20 I	x x	x x	x	x	26
OZARK	Ozark Locker Company	x -	- -	20 E	x x	x x	x	Arkansas River	27
PARAGOULD		9,668 -	9,000 -	S -	0.556 -	10.0 0.7	S ApCmFtrCm EgcDcmhBo	St. Francis River -	28
PARAGOULD	Carroll Packing Company	x -	- -	20 E	x x	x x	x	x	29
PARAGOULD	Guy Cotton Slaughterhouse	x -	x -	20 E	x x	x x	x	x	30

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STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM	x	550E	x	x	x	x		
	5	-	550E	-	x	-	x		
2	SM	x	x	x	x	7	x		
	10	-	x	-	x	-	x		
3	SM	x	200E	x	x	7	CFH		
	16	-	180E	-	x	-	x		
4	SM	x	800E	x	x	x	x		
	5	-	800E	-	x	-	x		
5	SM	x	x	x	x	x	x		
	5	-	x	-	x	-	x		
6	SM	x	400E	x	x	0	x		
	5	-	400E	-	x	-	x		
7	SM	x	2,100E	x	x	4	CEHFJ		
	6	-	1.500E	-	x	-	x		
8	SM	x	1,280	x	x	x	CEFHJ		
	6	-	x	-	x	-	x		
9	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
10	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
11	SM	x	x	x	x	x	x		
	17	-	x	-	x	-	x		
12	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
13	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
14	SM	-	x	-	-	2	-		
	17	-	x	-	-	-	-		
15	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
16	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
17	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
18	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
19	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
20	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
21	SM	-	x	-	-	2	-		
	17	-	x	-	-	-	-		
22	SM	-	x	-	-	2	-		
	17	-	x	-	-	-	-		
23	SM	x	x	x	x	2	x		
	17	-	x	-	x	-	x		
24	SM	x	1,300E	x	x	x	CEHK		
	10	-	1.300E	-	x	-	x		
25	SM	x	x	x	x	x	x		
	10	-	x	-	x	-	x		
26	SM	x	213,500	x	x	x	x		
	10	-	x	-	x	-	x		
27	SM	x	x	x	x	x	CEHK		
	10	-	x	-	x	-	x		
28	SM	x	9,000E	x	x	1	CEHF		
	6	-	2.700E	-	x	-	x		
29	SM	x	1,313	x	x	x	CEFH		
	6	-	x	-	x	-	x		
30	SM	x	198,000	x	x	x	CEFH		
	6	-	x	-	x	-	x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
PARAGOULD	Goodwin Poultry Company	x -	- -	20 G	x x	x x	x	St. Francis River	1
PARAGOULD	Patent Creamery Company	x -	- -	20 L	x x	x x	x	x	2
PARAGOULD	Paul Payne Slaughterhouse	x -	- -	20 E	x x	x x	x	x	3
PARAGOULD	Tastemark Dairy Company	x -	- -	20 H	x x	x x	x	x	4
PARIS		3,731 -	3,300 -	S -	x -	x x	CiBo -	Short Mountain Cr to Hurricane Cr.	5
PARIS	Achive Slaughterhouse	x -	- -	20 E	x x	x x	x	x	6
PARIS	Coal Mining	x -	- -	11 B	0.072 x	- -	None -	Arkansas River -	7
PARIS	Cotton's Dairy	x -	- -	20 H	x x	x x	x	x	8
PARIS	Paris Rendering Company	x -	- -	20 P	x x	x x	x	x	9
PARIS	Pet Milk	x -	- -	20 J	x x	x x	x	x	10
PARKIN		1,414 -	700 -	S -	x -	2.5 0.17	CiBo -	Drainage Ditch to St. Francis River	11
PATMOS	Patmos Refining Co.	x -	- -	29 A	x x	x x	x -	Bodcau Creek -	12
PATRICK	Spencer Canning Co.	x -	- -	20 C	x x	- -	None -	x -	13
PEARCY	Person Market & Food Process	x -	- -	20 E	x x	x x	x	x	14
PEA RIDGE	Pea Ridge Poultry Processing Co.	x -	- -	20 G	x x	- -	None -	x -	15
PEA RIDGE	Watson Canning Co	x -	- -	20 C	x x	- -	None -	x -	16
PETTIGREW	Pettigrew Canning Co.	x -	- -	20 C	x x	- -	None -	x -	17
PIGGOTT		2,558 -	2,000 -	S -	x -	- -	None -	Big Slough Drainage Ditch	18
PIGGOTT	Mann's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	19
PIGGOTT	Stewart's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	20
PIGGOTT	Weideman Dairy	x -	- -	20 H	x x	x x	x	x	21
PINDALL	Alpena Canning Company	x -	- -	20 C	x -	- -	None	x	22
PINE BLUFF		37,162 -	23,000 -	S -	x -	- -	None -	Arkansas River -	23
PINE BLUFF	Dierks Paper Mill	x -	- -	26 BG	20 -	x x	x	Arkansas River	24
PINE BLUFF	Finkbeiner's Packers	x -	- -	20 E	x -	x x	x	x	25
PINE BLUFF	Finkbeiner Rendering Plant	x -	- -	20 P	x x	x x	x	x	26
PINE BLUFF	Hunt Wholesale Company	x -	- -	20 E	x x	x x	x	x	27
PINE BLUFF	International Paper Company	x -	- -	26 GH	31.7 -	0.595 x	CmLoLs	Arkansas River	28
PINE BLUFF	Monroe Ryvurn Slaughterhouse	x -	- -	20 E	x x	x x	x	x	29
PINE BLUFF	O. K. Ice Cream	x -	- -	20 K	x x	x x	x	x	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 5	x x	x x	x x	x x	x -	CEHF x		
2	SM 6	x -	3,750 x	x -	x x	x -	CEFH x		
3	SM 5	x -	425,000 x	x -	x x	x -	CEFH x		
4	SM 6	x -	[illegible]50,000 x	x -	x x	x -	CEFH x		
5	SM 10	x -	3,300E 2,300E	x -	x x	1 -	CEHJ x		
6	SM 10	x x	x x	x -	x x	x -	CEHJ x		
7	SM 10	x -	x x	x -	x x	x -	CEHJ x		
8	SM 10	x -	x x	x -	x x	x -	CEHJ x		
9	SM 10	x -	x x	x -	x x	x -	CEHJ x		
10	SM 10	x -	101,000 x	x -	x x	x -	CEHJ x		
11	SM -	x	700E 500E	x -	x x	4 -	CEHIJ x		
12	SM 16	x -	x x	x -	x x	x -	x x		
13	SM 5	x -	700E 700E	x -	x x	x -	x x		
14	SM 17	x -	2,497 x	x -	x x	x -	x x		
15	SM 4	x -	x x	x -	x x	x -	x x		
16	SM 4	x -	600E 600E	x -	x x	x -	x x		
17	SM 5	x -	700E 700E	x -	x x	x -	x x		
18	SM 6	x -	2,000E 2,000E	x -	x x	0 -	CFH x		
19	SM 6	x -	65,000 x	x -	x x	x -	CFH x		
20	SM 6	x -	149,000 x	x -	x x	x -	CFH x		
21	SM 6	x -	41,000 x	x -	x x	x -	x x		
22	SM 5	x -	350E 350E	x -	x x	x -	x x		
23	SM 10	A110.3 -	23,000E 23,000E	x -	x x	x -	CEHK x		
24	SM 10	A110.3 -	x 41,500E	1,150 -	26 1	x -	CEHK x		
25	SM 10	A110.3-1 -	21,094 x	x -	x x	x -	CEHK x		
26	SM 10	A103.3-1 -	x x	x -	x x	x -	CEHKL x		
27	SM 10	A110.3 -	7,407 x	x -	x x	x -	CEHK x		
28	SM 10	A110.3 -	150,000E 92,500E	1,150 -	26 1	x -	CEHK x		
29	SM 10	A110.3 -	2,425 x	x -	x x	x -	CEHK x		
30	SM 10	A110.3 -	3,950 x	x -	x x	x -	CEHK x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
PINE BLUFF	O. K. Ice Cream & Candy Company	x -	- -	20 H	x x	x x	x	x	1
PINE BLUFF	Owen Poultry Plant	x -	- -	20 G	x x	x x	x	x	2
PINE BLUFF	Pine Bluff Arsenal	x -	- -	39 -	x x	- -	None -	Creek -	3
PINE BLUFF	Reed's Wholesale Meat Company	x -	- -	20 E	x x	x x	x	x	4
PINE BLUFF	State Ind. School for Boys	- 100-2	100 -	S -	x -	- -	None	Bayou Bartholomew	5
PINE BLUFF	Stephan Meat Company	x -	- -	20 E	x x	x x	x	x	6
POCOHONTAS		3,840 -	2,500 -	S -	x -	- -	None -	Black River -	7
POCOHONTAS	Pocohontas Dairy	x -	- -	20 H	x x	x x	x	x	8
POCOHONTAS	Pocohontas Past. Plant	x -	- -	20 H	x x	x x	x	x	9
POCAHONTAS	Pocahontas Slaughterhouse	x -	- -	20 E	x x	x x	x	x	10
PRAIRIE GROVE		839 -	750 -	S -	x -	x x	ShClFtrBo -	Muddy Fork Creek to Illinois R.	11
PRAIRIE GROVE	Sam Brewer Slaughterhouse	x -	- -	20 E	x x	x x	x -	x -	12
PRAIRIE GROVE	Hill Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	13
PRAIRIE GROVE	Kelly Canning Co.	x -	- -	20 C	x x	x x	x -	x -	14
PRAIRIE GROVE	Prairie Grove Canning Co.	x -	- -	20 C	x x	x x	x -	x -	15
PRESCOTT		3,960 -	3,500 -	S -	x -	8.0 x	CmDcmpBo -	Town Creek to Terre Rouge Cr.	16
QUITMAN	Harrison Poultry Plant	x -	- -	20 G	x x	x x	x	x	17
RECTOR		1,855 -	1,855 -	S -	x -	x x	Cs -	Big Slough Drainage Ditch	18
RECTOR	Alsace Creamery	x -	- -	20 L	x x	x x	x	x	19
RECTOR	Bracken's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	20
RECTOR	Elsass Creamery	x -	- -	20 H	x x	x x	x	x	21
RECTOR	Wood's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	22
RISON		953 -	800 -	S -	x -	x x	CpDpcBo -	Harrison Creek to Saline River	23
RISON	Bell Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	24
RISON	Turner Slaughterhouse	x -	- -	20 E	x x	x x	x	x	25
ROGERS	- # 1	4,962 -	3,500 -	S -	0.381 -	x 0.26	ShKcmCmFthCmDftpBo -	Osage Creek -	26
ROGERS	- # 2	- -	600 -	S -	0.06 -	x x	CnFtrCmDcpBo -	Little Osage Creek	27
ROGERS	Bassett Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	28
ROGERS	Carnation Milk	x -	- -	20 J	x x	x x	x	x	29
ROGERS	DeLuxe Food Proc.	x -	- -	20 R	x x	x x	x	x	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 10	A110.3-1 -	1,500 x	x -	x x	x -	CEHK x		
2	SM 10	A105.3-1 -	x x	x -	x x	x -	CEHKL x		
3	SM 10	A105.3-1 -	x x	x -	x x	7 -	CEHKL x		
4	SM 10	A110.3 -	6,132 x	x -	x x	x -	CEHK x		
5	SM 17	x -	100E 100E	x -	x x	7 -	CDFH x		
6	SM 10	A110.3-1 -	5,332 x	x -	x x	x -	CEHK x		
7	SM 5	W264.8- 90.4	2,500E 2.500E	1.100 -	6 13	0 -	CFHI x		
8	SM 5	W264.8-90 -	18,800 x	1,100 -	6 13	x -	CFHIJ x		
9	SM 5	W264.8-90 -	x x	1.100 -	6 13	x -	CFHI x		
10	SM 5	W264.8 90.4	938,000 x	x -	x x	x -	CFHI x		
11	SM 9	A426.7 -	750E 250E	x -	x x	x -	CFH x		
12	SM 9	x -	x x	x -	x x	x -	x x		
13	SM 9	x -	x x	x -	x x	x -	x x		
14	SM 9	x -	x x	x -	x x	x -	x x		
15	SM 9	x -	x x	x -	x x	x -	x x		
16	SM 17	[illegible] [illegible]	3,500E 1.030	x -	x x	7 -	CFHJ x		
17	SM 10	x -	x x	x -	x x	x -	x x		
18	SM 6	x -	1,000E 700E	x -	x x	4 -	CFH x		
19	SM 6	x -	1,770 x	x -	x x	x -	CFH x		
20	SM 6	x -	x x	x -	x x	x -	CFH x		
21	SM 6	x -	7,000 x	x -	x x	x -	CFH x		
22	SM 6	x -	137,000 x	x -	x x	x -	CFH x		
23	SM 17	0256-58-6 -	800E 550E	x -	x x	4 -	CFHJ x		
24	SM 17	x -	100E 100E	x -	x x	0 -	x x		
25	SM 17	0256-58-6 -	137,000 x	x -	x x	x -	CFHJ x		
26	SM 4	x -	3,500E 1.100E	x -	x x	x -	CH x		
27	SM 4	x -	600E 400E	x -	x x	x -	CH x		
28	SM 9	x -	x x	x -	x x	x -	x x		
29	SM 9	x -	[illegible],300 x	x -	x x	x -	x x		
30	SM 9	x -	x x	x -	x x	x -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
ROGERS	East Aaron Poultry Plant	x -	- -	20 G	x x	x x	x	x	1
ROGERS	Fairmont Food & Poultry Dressers	x -	- -	20 RG	x x	x x	x	x	2
ROGERS	Finn Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	3
ROGERS	Keeshin Poultry Dressers	x -	- -	20 G	x x	x x	x	x	4
ROGERS	Lemke's Slaughterhouse	x -	- -	20 E	x x	x x	x	x	5
ROGERS	Matlock Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	6
ROGERS	Peeridge Poultry Dressers	x -	- -	20 G	x x	x x	x	x	7
ROGERS	Purma Slaughterhouse	x -	- -	20 E	x x	x x	x	x	8
ROGERS	The Sunbeam Dairy	x -	- -	20 H	x x	x x	x	x	9
RUDD	Conner & Miller Canning Co.	x -	- -	20 C	x x	- -	None -	x -	10
RUDD	Gobbler Farmers Coop. Assn.	x -	- -	20 C	x x	- -	None -	x -	11
RUDD	Rudd Farmers Coop	x -	- -	20 C	x x	- -	None -	x -	12
RUSSELLVILLE		8,165 -	4,000 -	S -	x -	15.0 x	CpDcpBo -	Prairie Creek -	13
RUSSELLVILLE	T.S. Arington Poultry Plant	x -	- -	20 G	x x	x x	x	x	14
RUSSELLVILLE	Arkansas Tech. Dairy	x -	- -	20 H	x x	x x	x	x	15
RUSSELLVILLE	E & W Dairy	x -	- -	20 H	x x	x x	x	x	16
RUSSELLVILLE	Ted Jones Poultry Plant	x -	- -	20 G	x x	x x	x	x	17
RUSSELVILLE	Russelville Packing Company	x -	- -	20 E	x x	x x	x	x	18
RUSSELLVILLE	Seir's Dairy	x -	- -	20 R	x x	x x	x	x	19
RUSSELVILLE	Standard Rendering Company	x -	- -	20 P	0.059 x	405 x	KcKmCm	Arkansas River	20
RUSSELLVILLE	Sugar Cream Dairy	x -	- -	20 L	x x	x x	x	x	21
SEARCY		6,024 -	4,200 -	S -	x -	9.0 x	ShCmDcpBo -	Gin Creek to Town Creek	22
SEARCY	Clapner & Sons Poultry	x -	- -	20 G	x x	x x	x	x	23
SEARCY	Harding College Farm Dairy	x -	- -	20 H	x x	x x	x	x	24
SEARCY	Morris School Dairy	x -	- -	20 H	x x	x x	x	x	25
SEARCY	Yarnell Ice Cream	x -	- -	20 K	x x	x x	x	x	26
SHERIDAN		1,893 -	1,000 -	S -	x -	x x	ClFsLs -	Hurricane Creek to Saline River	27
SHERIDAN	Riggan Bros. Slaughterhouse	x x	- -	20 E	x x	x x	x	x	28
SHERIDAN	Sites Brothers Dairy	x -	- -	20 H	x x	x x	x	x	29
SILOAM SPRINGS		3,270 -	2,800 -	S -	0.246 -	5.0 0.30	ShCmFthCpBo -	Sagers Creek to Flint Creek	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 9	x -	x x	x -	x x	x -	x x		
2	SM 9	x -	x x	x -	x x	x -	x x		
3	SM 9	x -	x x	x -	x x	7 -	x x		
4	SM 9	x -	x x	x -	x x	x -	x x		
5	SM 9	x -	x x	x -	x x	x -	x x		
6	SM 9	x -	x x	x -	x x	x -	x x		
7	SM 9	x -	x x	x -	x x	x -	x x		
8	SM 9	x -	x x	x -	x x	x -	x -		
9	SM 9	x -	x x	x -	x x	x -	x x		
10	SM 5	x -	500E 500E	x -	x x	x -	x x		
11	SM 5	x -	200E 200E	x -	x x	x -	x x		
12	SM 5	x -	500E 500E	x -	x x	x -	x x		
13	SM 10	x -	6,000E 3,600E	x -	x x	0 -	CEHK x		
14	SM 10	x -	x x	x -	x x	x -	CEHK x		
15	SM 10	x -	200 x	x -	x x	x -	CEHK x		
16	SM 10	x -	2,200 x	x -	x x	x -	CEHK x		
17	SM 10	x -	x x	x -	x x	x -	CEH x		
18	SM 10	x -	x x	x -	x x	x -	CEHK x		
19	SM 10	x -	x x	x -	x x	x -	CEHK x		
20	SM 10	x -	407,000 253,500	x -	x x	x -	CEHK x		
21	SM 10	x -	22,700 x	x -	x x	x -	CEHK x		
22	SM 5	W182.6- 15-3	4,200E 2,900E	x -	x x	1 -	CHEFJ x		
23	SM 5	W182.6 -15-3	x x	0 -	x x	x -	CEFHJ x		
24	SM 5	W182.6 -15-3	x x	x -	x x	x -	CEFHJ x		
25	SM 5	W182.6-15 -3	x x	x -	x x	x -	CEFHJ x		
26	SM 5	W132.6-15 -3	9,250 x	x -	x x	x -	CEFHJ x		
27	SM 17	0256-125- 17	1,000E 700E	x -	x x	4 -	CEFJ x		
28	SM 17	0256-125- 17	425,000 x	x -	x x	x -	CFH x		
29	SM 17	0256-125 -17	x x	x -	x x	x -	CFHJ x		
30	SM 9	x -	2,800E 450	x -	x x	x -	CFH x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
SILOAM SPRINGS	American Cheese Company	x -	- -	20 I	x x	x x	x	x	1
SILOAM SPRINGS	R.Cole Dairy	x -	- -	20 H	x x	x x	x	x	2
SILOAM SPRINGS	Dixie Dairy	x -	- -	20 H	x x	x x	x	x	3
SILOAM SPRINGS	Lawlis Dairy	x -	- -	20 H	x -	x x	x	x	4
SILOAM SPRINGS	Millsap Slaughterhouse	x -	- -	20 E	x x	x x	6 -	x -	5
SILOAM SPRINGS	Misty Meadows	x -	- -	20 H	x x	x x	x	x	6
SILOAM SPRINGS	Ozark Rendering Company	x -	- -	20 P	x x	x x	x	x	7
SILOAM SPRINGS	Pet Milk	x -	- -	20 J	x x	x x	x	x	8
SILOAM SPRINGS	Pluss Inc.	x -	- -	20 x	x x	x x	x	x	9
SILOAM SPRINGS	Russell Dairy	x -	- -	20 H	x x	x x	x	x	10
SILOAM SPRINGS	Siloam Springs Packing Company	x -	- -	20 E	x x	x x	x	x	11
SILOAM SPRINGS	Stephens Dairy	x -	- -	20 H	x x	x x	x	x	12
SILOAM SPRINGS	Sunbeam Dairy	x -	- -	20 H	x x	x x	x	x	13
SILOAM SPRINGS	Walton Dairy	x -	- -	20 H	x x	x x	x	x	14
SMACKOVER		2,495 -	2,000 -	S -	x -	- -	None -	Smackover Creek -	15
SMACKOVER	Henry H. Cross Company	x -	- -	29 A	x x	x x	x -	x -	16
SPARKMAN		964 -	- -	S -	- -	1.5 x	ClBo -	x -	17
SPRINGDALE		5,835 -	4,400 -	S -	x -	12.75 1.0	Sh(KcmCm)FthCmEg DfmrBo	Spring Creek to Osage Creek	18
SPRINGDALE	A. & Q. Poultry Company	x -	- -	20 G	x x	x x	x -	x -	19
SPRINGDALE	Fox Deluxe Poultry	x -	- -	20 G	x x	x x	x	x	20
SPRINGDALE	Edgar Loyd & Sons Poultry Co.	x -	- -	20 G	x x	x x	x -	x -	21
SPRINGDALE	Springdale Farms	x -	- -	20 G	x x	x x	x	x	22
SPRINGDALE	Toy Sullins Slaughterhouse	x -	- -	20 E	x x	x x	x -	x -	23
SPRINGDALE	Henry Wilson Slaughterhouse	x -	- -	20 E	x x	x x	x -	x -	24
STAMPS		2,552 -	2,500 -	S -	x -	3.6 0.18	ShCmDpcBo -	Bodcau Creek -	25
STAR CITY		1,296 -	1,000 -	S -	x -	1.0 x	Cl -	Cane Creek to Bayou Bartholomew	26
STAR CITY	Oscar McGriffe Slaughterhouse	x x	- -	20 E	x x	x x	x	x	27
STEPHENS		1,283 -	800 -	S -	x -	x x	ShCmDcpBo	Smackover Creek	28
STEPHENS	Berry Asphalt Co.	x -	- -	29 A	x x	x x	x -	x -	29
STRONG	Brazel Slaughterhouse	x -	- -	20 E	x x	x x	x	x	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 9	x -	x x	x -	x x	x -	CFH x		
2	SM 9	x -	4,000 x	x -	x x	x -	CFH x		
3	SM 9	x -	28,000 x	x -	x x	x -	CFH x		
4	SM 9	x -	4,000 x	x -	x x	x -	CFH x		
5	SM 9	x -	x x	x -	x x	x -	x x		
6	SM 9	x -	4,000 x	x -	x x	x -	CFH x		
7	SM 9	x -	x x	x -	x x	x -	CFH x		
8	SM 9	x -	192,000 x	x -	x x	x -	CFH x		
9	SM 9	x -	x x	x -	x x	x -	CFH x		
10	SM 9	x -	695 x	x -	x x	x -	CFH x		
11	SM 9	x -	x x	x -	x x	x -	CFH x		
12	SM 9	x -	1,000 x	x -	x x	x -	CFH x		
13	SM 9	x -	14,000 x	x -	x x	x -	CFH x		
14	SM 9	x -	695 x	x -	x x	x -	CFH x		
15	SM 17	0313-23 -	2,000E 2,000E	x -	x x	0 -	CHEFJK x		
16	SM 17	x -	x x	x -	x x	x -	x x		
17	SM 17	x -	- -	x -	x x	x -	x x		
18	SM 9	x -	1,400E 900E	x -	x x	1 -	CH x		
19	SM 9	x -	x x	x -	x x	x -	x x		
20	SM 9	x -	x x	x -	x x	x -	CH x		
21	SM 9	x -	x x	x -	x x	x -	x x		
22	SM 9	x -	x x	x -	x x	x -	CH x		
23	SM 9	x -	x x	x -	x x	x -	x x		
24	SM 9	x -	x x	x -	x x	x -	x x		
25	SM 16	R267.5- 7.8-91	2,500E 2,000E	x -	x x	4 -	CHF x		
26	SM 17	0210-35-5 -	1,000E 700E	x -	x x	1 -	CHFJK x		
27	SM 17	0210-35-5 -	156,000 x	x -	x x	x -	CFHJK x		
28	SM 17	0313-32 -	800E 550E	x -	x x	4 -	CHEFJK x		
29	SM 17	x -	x x	x -	x x	x -	x x		
30	SM 17	0244.5-20 -	x x	x -	x x	x -	CFHJEK x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
STUTTGART		7,276 -	4,500 -	S -	0.31 -	x x	CiBo -	King Bayou to Bayou Meto	1
STUTTGART	Henry Oliver Slaughterhouse	x -	- -	20 E	x x	x x	x	x	2
SUBIACO		191 -	250 -	S -	x -	x x	Cs -	Ditch -	3
SUBIACO	Huber Slaughterhouse	x -	- -	20 E	x x	x x	x	x	4
SUBIACO	Subiaco Academy Slaughterhouse	x -	- -	20 E	x x	x x	x	x	5
SULFUR SPRINGS	Locker Plant	x -	- -	20 E	x x	x x	x	x	6
SUMMERS	Davis Canning Co.	x -	- -	20 C	x x	x x	x -	x -	7
TAYLOR		547 -	- -	S -	- -	1.17 x	CiBo*	x	8
TEXARKANA		15,875 -	(15,200) -	S -	- -	- -	See Texarkana, Texas -	Nix Creek -	9
TEXARKANA	Borden Milk Company	x -	- -	20 H	x x	x x	x	x	10
TEXARKANA	Clifford Hill Gravel Washing Pt	x -	- -	39 -	x x	x x	C -	Days Creek -	11
TEXARKANA	Cloverleaf Creamery	x -	- -	20 L	x x	x x	x	x	12
TEXARKANA	D & W Packing Company	x -	- -	20 F	x x	x x	x	x	13
TEXARKANA	C.O. McCullough Poultry	x -	- x	20 G	x x	x x	x	x	14
TEXARKANA	H. E. Malone Packing Company	x -	- -	20 E	x x	x x	x	x	15
TEXARKANA	Midwest Milk Plant	x -	- -	20 H	x x	x x	x	x	16
TEXARKANA	Southern Creameries	x -	- -	20 L	x x	x x	x	x	17
TEXARKANA	Ward's Packing Company	x -	- -	20 E	x x	x x	x	x	18
TEXARKANA	Ward Poultry	x -	- -	20 G	- x	x x	x	x	19
TONTITOWN	Tontitown Canning Company	x -	- -	20 C	x x	x x	x -	x -	20
TRUMAN		3,744 -	3,000 -	S -	x -	4.0 x	CmFthCmDpcBo -	St.Francis River -	21
TRUMAN	Quality Packers	x -	- -	20 E	x x	x x	x	x	22
TUCKER	State Prison Farm	- 475-2	400 -	S -	x -	x x	Cs -	Plum Bayou -	23
TUCKERMAN		1,253 -	- -	S -	- -	2.5 x	CiBo*	x	24
TYRONZA		656 -	600 -	S -	x -	x x	CpDcpBo -	Tyronza River -	25
UNION COUNTY	Aurelle Oil Field	x -	- -	13 A	x x	x x	x	x	26
UNION COUNTY	Bear Creek:Limestone Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	27
UNION COUNTY	Cairo Limestone Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	28
UNION COUNTY	Catesville:Jones Sand Oil Field	x -	- -	13 A	x -	x x	Le	x	29
UNION COUNTY	Catesville:Limestone Oil Field	x -	- -	13 A	x x	x x	Le -	x -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 10	A62.1-75-6 -	4,500E 2,600E	x -	x x	x -	CHDEF x		
2	SM 10	A62.1-75 -6	14,250 x	x -	x x	x -	CDEFH x		
3	SM 10	x -	250E 225E	x -	x x	7 -	CH x		
4	SM 10	x -	x x	x -	x x	x -	CH x		
5	SM 10	x -	x x	x -	x x	x -	CH x		
6	SM 4	x -	562,500 x	x -	x x	x -	x x		
7	SM 9	x -	x x	x -	x x	x -	x x		
8	SM 16	x -	- -	x -	x x	x -	x x	*Under construction.	
9	SM 16	- -	- -	- -	- -	- -	- -		
10	SM 16	x -	215,000 x	x -	x x	x -	BCEH x		
11	SM 16	x -	x x	x -	x x	7 -	CHB x	Sedimentation Ponds used to reduce turbidities	
12	SM 16	x -	x x	x -	x x	x -	x x		
13	SM 16	x -	x x	x -	x x	x -	BCH x		
14	SM 16	x -	x x	x -	x x	x -	x x		
15	SM 16	x -	1,512 x	x -	x x	x -	BCH x		
16	SM 16	x -	137,000 x	x -	x x	x -	BCEH x		
17	SM 16	x -	3,000 x	x -	x x	x -	x x		
18	SM 16	x -	938,000 x	x -	x x	x -	BCH x		
19	SM 16	x -	x x	x -	x x	x -	x x		
20	SM 9	x -	x x	x -	x x	x -	x x		
21	SM 6	x -	3,000E 450E	x -	x x	x -	CFHJ x		
22	SM 6	x -	x x	x -	x x	x -	CFHJ x		
23	SM 10	A97.6-21 -	400E 300E	x -	x x	x -	CFH x		
24	SM 5	x -	- -	x -	x x	x -	x x	*Under construction.	
25	SM 6	x -	600E 400E	x -	x x	4 -	CEHFJ x		
26	SM 17	x -	x x	x -	x x	x -	x x		
27	SM 17	- -	x x	- -	- -	2 -	- -		
28	SM 17	- -	x x	- -	- -	7 -	- -		
29	SM 17	x -	x x	x -	x x	7 -	x x		
30	SM 17	x -	x x	x -	x -	2 -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ARKANSAS	1957	24 of 26

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
UNION COUNTY	Catesville:Sandstone Oil Field	x -	- -	13 A	x x	x x	Le -	x -	1
UNION COUNTY	Champagnolle Oil	x -	- -	13 A	x x	x x	Le -	x -	2
UNION COUNTY	East Nick Springs (Nick Springs)	x -	- -	13 A	00144 x	x x	Le (some)	x	3
UNION COUNTY	El Dorado: East Oil Field	x -	- -	13 A	x x	x x	Le -	x -	4
UNION COUNTY	El Dorado: South Oil Field	x -	- -	13 A	x x	x x	Le -	x -	5
UNION COUNTY	Hibank Field	x -	- -	13 A	0.007 x	x x	Le & Injections -	Loutre Bayou & Boggy Creek	6
UNION COUNTY	Hillsboro Oil Field	x -	- -	13 A	x -	x x	Le	x	7
UNION COUNTY	Lisbon Oil Field	x -	- -	13 A	x x	x x	Le -	x -	8
UNION COUNTY	Loutre Creek Oil Field	x -	- -	13 A	x x	x x	Le -	x -	9
UNION COUNTY	Mt. Holly:Limestone Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	10
UNION COUNTY	New London Oil Field	x -	- -	13 A	x x	x x	Le -	x -	11
UNION COUNTY	New London:North Oil Field	x -	- -	13 A	x x	x x	Le -	x -	12
UNION COUNTY	Nick Springs Oil Field	x -	- -	13 A	x x	x x	Le -	x -	13
UNION COUNTY	Nick Springs:West Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	14
UNION COUNTY	Old and North Lisbon Field	x -	- -	13 A	0.04 x	x x	Le & Injection	Ground & Le	15
UNION COUNTY	Pigeon Hill	x -	- -	13 A	0.02 x	x x	Le	Ouachita River	16
UNION COUNTY	Ramsey Creek	x -	- -	13 A	x x	x x	x	x	17
UNION & COLUMBIA COUNTIES	Salem Church	x -	- -	13 A	0.006 x	x x	None	Beach Creek	18
UNION COUNTY	Sandy Bend Oil Field	x -	- -	13 A	x x	x x	Le -	x -	19
UNION COUNTY	Schuler:Cotton Valley Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	20
UNION COUNTY	Schuler:East Oil Field	x -	- -	13 A	x x	x x	Le -	x -	21
UNION COUNTY	Schuler:Jones Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	22
UNION COUNTY	Schuler: Morgan Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	23
UNION COUNTY	Schuler:Reynolds Oil Field	x -	- -	13 A	x x	x x	Is (Underground Injection)	Sub-surface -	24
UNION COUNTY	Shepherd	x -	- -	13 A	x x	x x	x	x	25
UNION COUNTY	South El Dorado Oil & Gas Field	x -	- -	13 A	0.163 x	x x	Some Le	Ground & Le	26
UNION COUNTY	South Hibank	x -	- -	13 A	x x	x x	Ground & Le -	Hibank Creek to Loutre Bayou	27
UNION COUNTY	South Rainbow	x -	- -	13 A	x x	x x	Le (sonme)	x	28
UNION COUNTY	Tubal:Limestone Oil Field	x -	- -	13 A	x x	x x	Le -	x -	29
UNION COUNTY	Tubal:Sandstone Oil Field	x -	- -	13 A	x x	x x	Le -	x -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 17	x -	x x	x -	x x	2 -	x x		
2	SM 17	x -	x x	x -	x x	0 -	x x		
3	SM 17	x -	x x	x -	x x	0 -	CH x		
4	SM 17	x -	x x	x -	x x	2 -	x x		
5	SM 17	x -	x x	x -	x x	2 -	x x		
6	SM 17	x -	x x	x -	x x	2 -	x x		
7	SM 17	x -	x x	x -	x x	2 -	x x		
8	SM 17	x -	x x	x -	x x	2 -	x x		
9	SM 17	x -	x x	x -	x x	2 -	x x		
10	SM 17	- -	x x	- -	- -	7 -	- -		
11	SM 17	x -	x x	x -	x x	2 -	x x		
12	SM 17	x -	x x	x -	x x	2 -	x x		
13	SM 17	x -	x x	x -	x x	2 -	x x		
14	SM 17	- -	x x	- -	- -	2 -	- -		
15	SM 17	x -	x x	x -	x x	1 -	x x		
16	SM 17	[illegible] x	x x	x -	x x	0 -	CH x		
17	SM 17	x -	x x	x -	x x	x -	x x		
18	SM 17	x -	x x	x -	x x	0 -	x x		
19	SM 17	x -	x x	x -	x x	2 -	x x		
20	SM 17	- -	x x	- -	- -	7 -	- -		
21	SM 17	x -	x x	x -	x x	7 -	x x		
22	SM 17	- -	x x	- -	- -	7 -	- -		
23	SM 17	- -	x x	- -	- -	7 -	- -		
24	SM 17	- -	x x	- -	- -	1 -	- -		
25	SM 17	x -	x x	x -	x x	x -	x x		
26	SM 17	x -	x x	x -	x x	2 -	x x		
27	SM 17	x -	x x	x -	x x	x -	x x		
28	SM 17	[illegible] x	x x	x -	x x	0 -	CH x		
29	SM 17	x -	x x	x -	x x	2 -	x x		
30	SM 17	x -	x x	x -	x x	2 -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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ARKANSAS	1957	25 of 26

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	Discharge to 8	LINE No.
UNION COUNTY	Urbana Oil Field	x -	- -	13 A	x x	x x	Le -	x -	1
UNION COUNTY	West Wick Springs	x -	- -	13 A	.0094 x	x x	Le & Injection -	Ponds & underground	2
UNION COUNTY	West Woolley	x -	- -	13 A	.0007 x	x x	x	x	3
UNION COUNTY	West Woolley Oil & Gas Field	x -	- -	13 A	.0076 x	x x	x	Boggy Creek	4
UNION COUNTY	Wilmington Oil Field	x -	- -	13 A	x x	x x	Le -	x -	5
UNION COUNTY	Winchester	x -	- -	13 A	x x	x x	x	x	6
UNION COUNTY	Woolley Field	x -	- -	13 A	.0052 x	x x	x	Boggy Creek	7
UNION COUNTY	Woolley (Grimes) Oil Field	x -	- -	13 A	x x	x x	Le -	x -	8
VAN BUREN		6,413 -	4,500 -	S -	x -	- -	None -	Arkansas River -	9
VAN BUREN	Arkansas Fruit Processing Co.	x -	- -	20 B	x x	x x	x -	Arkansas River -	10
VAN BUREN	Arkansas Valley Canning Co.	x -	- -	20 C	x x	- -	None -	Arkansas River -	11
VAN BUREN	Myers Commission Co.	x -	- -	20 C	x x	- -	None -	Arkansas River -	12
VAN BUREN	Tharr Canning Co.	x -	- -	20 C	x x	- -	None -	Arkansas River -	13
VAN BUREN	Van Buren Canning Co.	x -	- -	20 C	x x	- -	None -	Arkansas River -	14
VAN BUREN	Wells Ham Curing Plant	x -	- -	20 P	x x	x x	x	x	15
VARNER	Arkansas State Penitentiary	x -	- -	20 H	x x	x x	x	x	16
VAUGHN	Vaughn Canning Co	x -	- -	20 C	x x	x x	x -	x -	17
WALDO		1,491 -	1,300 -	S -	x -	x x	ChK CmDcpBo -	Creek to Dorcheat Creek	18
WALDO	Community Creamery	x -	- -	20 L	x x	x x	x	x	19
WALDRON		1,292 -	900 -	S -	x -	2.5 0.2	CmDfptBo -	Wolf Creek to Poteau River	20
WALDRON	Hinckle Poultry Plant	x -	- -	20 G	x x	x x	x -	x -	21
WALDRON	Hughes & Jones Poultry Plant	x -	- -	20 G	x x	x x	x -	x -	22
WALDRON	Earl Jones Slaughterhouse	x -	- -	20 E	x x	x x	x -	x -	23
WALNUT RIDGE		3,106 -	1,500 -	S -	x -	- -	None -	Village Creek -	24
WALNUT RIDGE	Cato Slaughter-house	x -	- -	20 E	x x	x x	x	x	25
WALNUT RIDGE	Fertilizer Plant	x -	- -	28 C	x x	x x	B -	x -	26
WALNUT RIDGE	Stafford Slaughterhouse	x -	- -	20 E	x x	x x	x	x	27
WARREN	- # 1	2,615 -	1,500 -	S -	x -	x x	CiBo -	Town Branch to Saline River	28
WARREN	- # 2	- -	1,500 -	S -	x -	x x	CiBo -	Wardlaw Creek to Saline River	29
WARREN	Caraway Poultry Plant	x -	- -	20 G	x x	x x	x -	x -	30

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STATE	YEAR	PAGE
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LINE No.	DRAIN-AGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 17	x	x x	x -	x x	2 -	x x		
2	SM 17	x -	x x	x -	x x	1 -	x x		
3	SM 17	x -	x x	x -	x x	x -	x x		
4	SM 17	x -	x x	x -	x x	2 -	x x		
5	SM 17	x -	x x	x -	x x	2 -	x x		
6	SM 17	x -	x x	x -	x x	x -	x x		
7	SM 17	x	x x	x -	x x	x -	x x		
8	SM 17	x -	x x	x -	x x	2 -	x x		
9	SM 10	A353.4 -	4,500E 4,500E	216 -	2 22	x -	EHCK x		
10	SM 10	A353.4 -	x x	216 -	2 22	x -	EHCK x		
11	SM 10	A353 -	x x	216 -	2 22	x -	EHCK x		
12	SM 10	A353 -	x x	216 -	2 22	x -	EHCK x		
13	SM 10	A353 -	x x	216 -	2 22	x -	EHCK x		
14	SM 10	A353 -	x x	216 -	2 22	x -	EHCK x		
15	SM 10	A353.4 -	x x	216 -	3.2 22	x -	ECHK x		
16	SM 10	x -	[illegible] x	x -	x x	x -	x x		
17	SM 4	x -	600E 600E	x -	x x	x -	x x		
18	SM 16	R267.9- 106.6-8	1,700E 800E	x -	x x	x -	CH x		
19	SM 9	x -	[illegible] x	x -	x x	x -	CFH x		
20	SM 9	A363-68.1 -	700E 550E	x -	x x	x -	CFH x		
21	SM 9	x -	x x	x -	x x	x -	x x		
22	SM 9	x -	x x	x -	x x	x -	x x		
23	SM 9	x -	x x	x -	x x	x -	x x		
24	SM 5	W250.6-41 -	1,500E 1,500E	x -	x x	0 -	CEHFJ x		
25	SM 5	x -	[illegible] x	x -	x x	x -	x x		
26	SM 5	x -	x x	x -	x x	2 -	x x		
27	SM 5	W250.5-41 -	1,167 x	x -	x x	x -	CEFHJ x		
28	SM 17	0256-78-4 -	1,900E 1,100E	x -	x x	1 -	CEHFJ x		
29	SM 17	0256-73-4 -	1,500E 1.100E	x -	x x	1 -	CFHJ x		
30	SM 17	x -	x x	x -	x x	x -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		[illegible] POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
WARREN	Lawton Slaughterhouse	x -	- -	20 E	x x	- -	None -	x -	1
WARREN	Warren Dairy Products-	x -	- -	20 H	x x	x x	x	x	2
WARREN	Clyde White Slaughterhouse	x x	- -	20 E	x x	x x	x	x	3
WATERLOO	Berry Asphalt Co.	x -	- -	29 A	x x	x x	x -	x -	4
WESLEY	Sisemore Canning Co.	x -	- -	20 C	x x	x x	x -	x -	5
WESLEY	Wesley Canning Co	x -	- -	20 C	x x	- -	None -	x -	6
WEST FORK	West Fork Canning Company	x -	- -	20 C	x x	- -	None -	x -	7
WEST HELENA		6,107 -	4,500 -	S -	x -	3.0 0.28	C1Bo -	Drainage Canal -	8
WEST HELENA	Tri-County Meat Packer	x -	- -	20 E	x x	x x	x	x	9
West Helena	Wonder State Meat Process	x -	- -	20 E	x x	x x	x	x	10
WEST MEMPHIS		9,112 -	2,500 -	S -	x -	- -	None -	Mississippi River -	11
WEST MEMPHIS	Southern Ice Cream Company	x -	- -	20 K	x x	x x	x	x	12
WEST MEMPHIS	Wright's Wholesale Meats	x -	- -	20 E	x x	x x	x	x	13
WHEELER	B & H Canning Co.	x -	- -	20 C	x x	x x	x -	x -	14
WHEELER	Walker Canning Co	x -	- -	20 C	x x	x x	x -	x -	15
WICKES	Crager Canning Co	x -	- -	20 C	x x	- -	None -	Rolling Fork -	16
WILMOT		721 -	500 -	S -	x -	x x	CpBo -	Bayou Bartholomew -	17
WILSON		1,301 -	1,000 -	S -	x -	- -	None -	Drainage Ditch to Tyronza River	18
WILSON	Buring Packing Co	x -	- -	20 E	x x	x x	x -	x -	19
WRIGHTSVILLE	State Ind. School for Colored Boys	- 100-2	100 -	S -	x -	0.1 0.02	Cs -	Creek -	20
WYNNE		4,142 -	2,500 -	S -	x -	- -	None -	Town Ditch to L'Anguille River	21
WYNNE	Brizer Process Plant	x -	- -	20 E	x x	x x	x	x	22
YELLVILLE	Kraft Cheese	x -	- -	20 I	x x	x x	x	x	23
YELLVILLE	Ozark Milk Products	x -	- -	20 I	x x	x x	x	x	24
YELLVILLE	Ozark Process Plant	x -	- -	20 K	x x	x x	x	x	25
ZACK	Davis Canning Co.	x -	- -	20 C	x x	x x	x -	x -	26
ZINC	Zinc Canning Co.	x -	- -	20 C	x x	x x	Cs -	x -	27
x	Blue Ribbon Dairy	x -	- -	20 H	x -	x x	x	x	28
x	Dairyland Ice Cream	x -	- -	20 K	x -	x x	x	x	29
x	C. A. Litcher Process	x -	-	20 F	x -	x x	x	x	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 17	x -	x x	x -	x x	0 -	x x		
2	SM 17	0256-38-4 -	19,200 x	x -	x x	x -	CHEFJ -		
3	SM 17	0256-384 -	345,000 x	x -	x x	x -	CEFHJ x		
4	SM 17	x -	x x	x -	x x	x -	x x		
5	SM 5	x -	1,000E 1,000E	x -	x x	x -	x x		
6	SM 5	x -	700E 700E	x -	x x	x -	x x		
7	SM 5	x -	400E 400E	x -	x x	x -	x x		
8	SM 5	x -	4,500E 3,200E	x -	x x	4 -	HCEFJ x		
9	SM 6	x -	189,000 x	x -	x x	x -	EFHJKL x		
10	SM 6	x -	x x	x -	x x	x -	EFHJKL x		
11	SM 6	x -	2,500E 2,500E	x -	x x	x -	EFHJK x		
12	SM 6	x -	1,280 x	x -	x x	x -	EFHJK x		
13	SM 6	x -	x x	x -	x x	x -	CEFHIJ x		
14	SM 9	x -	x x	x -	x x	x -	x x		
15	SM 9	x -	x x	x -	x x	x -	x x		
16	SM 16	x -	x x	x -	x x	0 -	CH x		
17	SM 17	0210-98.7 -	500E 450E	x -	x x	4 -	CFH x		
18	SM 6	x -	1,000E 1,000E	x -	x x	0 -	HCEFJ x		
19	SM 6	x -	402E 402E	x -	x x	x -	x x		
20	SM 10	x -	100E 50E	x -	x x	4 -	CH x		
21	SM 6	x -	2,500E 2,500E	x -	x x	0 -	CHEFJ x		
22	SM 6	x -	x x	x -	x x	x -	CEFHJ x		
23	SM 5	#394.7-15 -	17,800 x	x -	x x	x -	CEFHIJ x		
24	SM 5	#394.7-15 -	3,300 x	x -	x x	x -	CEFHIJ x		
25	SM 5	#394.7-15 -	x x	x -	x x	x -	CEFHIJ x		
26	SM 5	x -	x x	x -	x x	x -	x x		
27	SM 5	x -	700E 600E	x -	x x	x -	x x		
28	SM 17	081.0-207 -33	x x	x -	x x	x -	CFHDJ x		
29	SM 17	081-207-33 -	2,100 x	x -	x x	- -	CFHDJ x		
30	SM 17	081-207-33 -	x x	x -	x x	x -	CFHIJ x		

Data for Louisiana reflect conditions
in 1953, but are the latest available
in 1957

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
LOUISIANA	1957	1 of 5

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION / ESTIMATED POPULATION / NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM / IND. GROUP / WASTE CLASS 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) / Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
ABBEVILLE		9,338 -	10,500 -	S -	x -	12.0 1.5	CmFthCmEgDcBo -	Young's Coulee to Vermillion River	1
ABITA SPRINGS		559 -	300 -	S -	x -	0.75 0.10	CiFtrC Eg -	Abita Creek -	2
ALEXANDRIA		34,913 -	31,500 -	S -	2.0 -	- -	None -	Red River -	3
ALEXANDRIA	Alexandria Air Force Base	- -	3,200 -	x -	x -	- -	None -	Red River -	4
AMITE CITY		2,804 -	2,500 -	S -	x -	x x	Cs -	Tangipahoa River -	5
ARABI		- 1,982-1	(x) -	x -	x -	- -	See St. Bernard S.D. # 1	Mississippi River -	6
ARCADIA		2,241 -	1,600 -	S -	0.10 -	3.0 0.20	SrGnCiFtnBo -	Saline Bayou -	7
AVERY ISLAND		- 500-1	250 -	S -	x -	x x	Cs -	Creek to Swamp -	8
BASTROP		12,769 -	9,000 -	S -	x -	x 1.12	CmFtrCmEcgDcpBo -	Paper Mill Ditch -	9
BATON ROUGE		125,629 -	120,000 -	S -	x -	- -	None -	Mississippi River -	10
BATON ROUGE	Brookstown Subdivision	- x	1,600 -	S -	x -	x 0.15	S CiFtrCpEg:Bo -	Mississippi River -	11
BELLE CHASSE	Alvin Callender Field	- 600-7	600 -	S -	x -	3.0 0.3	ShGhCmFthCmEgDfBo -	Intercoastal Canal	12
BERWICK		2,619 -	1,400 -	S -	x -	- -	None -	Atchafalaya River -	13
BOGALUSA		17,798 -	11,000 -	S -	x -	- -	None -	Bogalusa Creek -	14
BOSSIER CITY		15,470 -	15,000 -	S -	x -	- -	None -	Red River -	15
BOSSIER CITY	Barksdale Field	- x	4,000 -	S -	x -	- -	None -	Red River -	16
BREAUX BRIDGE		2,492 -	2,500 -	S -	x -	2.5 0.25	CiFtrDcEgBo -	Vermillion Bayou -	17
BUNKIE		4,666 -	4,500 -	S -	x -	- -	None -	Bayou Du Lac -	18
BURNSIDE	Olin Revere Metals Corp.	- 500-7	500 -	S -	0.025 -	1.0 0.050	ScCm*FthCm*EgBo -	Conway Canal -	19
CALCASIEU PARISH	Sewer Dist. #2	- -	x -	S -	x -	1.9 0.19	CiFtnCmEgBo	Maple Fork Canal	20
CARVILLE	Carville Leprosarium	- 514-7	514 -	C -	0.166 -	0.65 0.211	ScSm*FthCmEgBo -	Mississippi River -	21
CHALMETTE		1,695 -	(x) -	x -	x -	- -	See St. Bernard S.D. # 1	Mississippi River -	22
CHAMBERS		- 100-7	100 -	S -	x -	x x	ECiFsBo -	Red River -	23
CHURCH POINT		2,897 -	x -	S -	x -	5.0 0.5	ScCiFtCmEgBo -	Bayou Plaquemine Brulee	24
COLUMBIA		920 -	1,050 -	S -	x -	- -	None -	Ouachita River -	25
COTTON VALLEY		1,188 -	792 -	S -	x -	x x	Ci -	Bayou Dorcheat to Red River	26
COTTON VALLEY	Premier Park	- x	252 -	S -	x -	0.25 x	CiFs -	Bayou Dorcheat to Red River	27
COUSHATTA		1,788 -	1,800 -	S -	x -	- -	None -	Red River -	28
COVINGTON		5,113 -	5,500 -	S -	x -	x x	GhCiBo -	Tchefuncta River -	29
CROWLEY		12,784 -	14,000 -	S -	x -	17.0 1.25	CiFtrCpEgBo -	Bayou Plaquemine Brulee	30

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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN / SUB-BASIN (9)	WATER-COURSE MILEAGE (10)	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE (11)	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS (12)	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years) (13)	POLLUTION ABATEMENT NEEDS (14)	DOWNSTREAM WATER USE PRESENT / FUTURE (15)	REMARKS (16)	ADDITIONAL COMMENTS (17)
1	SW	x	10,500E	x	x	7	BDEK		
	19	-	3,150E	-	x	-	-		
2	SW	x	300E	x	x	7	EFIJ		
	21	-	x	-	x	-	-		
3	SW	R122	31,500E	x	x	7	CDEK		
	16	-	31,500E	-	x	-	-		
4	SW	R122	3,200E	x	x	7	CDEK		
	16	-	3,200E	-	x	-	-		
5	SW	x	2,400E	x	x	4	x		
	21	-	x	-	x	-	-		
6	SW	-	-	-	-	-	-		
	21	-	-	-	-	-	-		
7	SW	R191-95	1,600E	x	x	7	ACEFH		
	16	-	500E	-	x	-	-		
8	SW	x	250E	x	x	x	x		
	19	-	x	-	x	-	-		
9	SW	x	9,000E	x	x	7	BCDEFK		
	17	-	6,300E	-	x	-	-		
10	SW	M230	120,000E	x	x	7	ABCDFK		
	21	-	120,000E	-	x	-	-		
11	SW	M230	1,600E	x	x	x	ABCDEK		
	21	-	300E	-	x	-	-		
12	SW	x	600E	x	x	7	K		
	21	-	100E	-	x	-	-		
13	SW	x	1,400E	x	x	7	ABEFK		
	19	-	1,400E	-	x	-	-		
14	SE	Pe84-2	11,000E	x	x	7	x		
	43	-	x	-	x	-	-		
15	SW	R310	15,000E	x	x	7	CDEK		
	16	-	15,000E	-	x	-	-		
16	SW	R310	x	x	x	7	CDEK		
	16	-	x	-	x	-	-		
17	SW	x	2,500E	x	x	7	x		
	19	-	500E	-	x	-	-		
18	SW	x	4,500E	x	x	7	x		
	19	-	4,500E	-	x	-	-		
19	SW	x	300E	x	x	7	x	*Combination clairfier	
	21	-	100E	-	x	-	-	-digester	
20	SW	x	x	-	-	7	x		
	20	-	x	-	-	-	-		
21	SW	x	514E	x	x	7	x	*Combination clairfier	
	21	-	100E	-	x	-	-	-digester.	
22	SW	-	-	-	-	-	-		
	21	-	-	-	-	-	-		
23	SW	x	100E	x	x	7	x		
	16	-	30E	-	-	-	-		
24	SW	x	x	-	-	7	x		
	19	x	-	-	-	-	-		
25	SW	0125	1,050E	x	x	7	x		
	17	-	1.050E	-	x	-	-		
26	SW	x	792E	x	x	x	BCEFH		
	16	-	550E	-	x	-	-		
27	SW	R267-70	250E	x	x	7	BCEFH		
	16	-	150E	-	x	-	-		
28	SW	R240	1,800E	x	x	7	CDEK		
	16	-	1,800E	-	x	-	-		
29	SW	x	5,500E	x	x	2	EFIJ		
	21	-	3,850E	-	x	-	-		
30	SW	x	14,000E	x	x	7	DEFK		
	19	-	3,500E	-	x	-	-		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LOUISIANA	1957	2 of 5

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES			LINE No.
						Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	
1		2	3	4	5	6	7	8	
DELHI		1,861 -	1,770 -	S -	x -	- -	None -	Bayou Macon -	1
DENHAM SPRINGS		2,053 -	1,920 -	S -	0.29 -	x x	CmFthEgDmBo -	Amite River -	2
DE QUINCY		3,837 -	3,200 -	S -	x -	x x	ShGhCsBo -	Drainage Ditch to Buxton Creek	3
DE RIDDER		5,799 -	5,000 -	S -	x -	x x	CiFtrEc -	Bundicks Creek -	4
DESTREHAN		- 878-1	500 -	C -	x -	x 0.075	Cs -	Swamp --	5
DONALDSONVILLE		4,150 -	3,500 -	S -	x -	- -	None -	Mississippi River -	6
DOYLINE	La Ordnance Plant	1,170 -	500 -	S -	x -	1.0 0.5	ShCiFcEcBo -	Bayou Dorcheat -	7
DOYLINE	Green Tree Housing Project	- x	600 -	S -	x -	x x	SfCsFcD Bo -	Bayou Dorcheat -	8
EAST MONROE	Baptist Children's Home	- x	200 -	S -	x -	x x	Primary -	Ouachita River -	9
EUNICE		8,184 -	10,500 -	S -	1.41 -	15.0 1.875	ScCmAaCmEgDfrBo -	Richards Gully -	10
FERRIDAY		3,847 -	3,500 -	S -	x -	x 1.0	CiFtrCpEgcBo -	Bayou Cocodrie -	11
FRANKLIN		6,144 -	3,780 -	S -	x -	15 1.73	SfCiFtrCmEgBo -	Yokely Canal -	12
FRANKLINTON		2,342 -	1,200 -	x -	x -	2.34 0.187	CmFthCmDoBo -	Bogue Chitto River	13
GEISMAR	Wyandotte Chemical Company	400 -	400 -	S	x -	0.4 0.012	CsFs	Drainage Ditch	14
GRAMBLING	Negro College	- x	1,800 -	S -	x -	x 0.2	ShCm(AmC)EgDcpBo -	Cypress Cr. to Bayou D'Arbonne	15
GRAMERCY	Kaiser Aluminum and Chemical Corp	x -	750 -	S -	x -	1.2 0.08	Lo -	Drainage Ditch to Blind River	16
GREENWELL SPRINGS	State T.B. Sanatorium	- 450-3	300 -	S -	x -	1.0 0.235	GhScCpm(AmCm) EgcDfpBo	Amite Creek -	17
GRETNA		13,813 -	11,000 -	S -	x -	- -	None -	Mississippi River -	18
GUEYDAN		2,041 -	1,600 -	S -	x	x x	GhCiFtrCmEcBo	Intercoastal Canal	19
HAMMOND	Plant # 1	8,010 -	4,000 -	S -	x -	x 0.5	CiFtn -	Ponchatoula Creek -	20
HAMMOND	Plant #2	- -	6,000 -	S -	x -	x 0.5	GhCmFtrCmEcgDmBo -	Drainage Ditch -	21
HAYNESVILLE		3,040 -	2,600 -	S -	x -	6.0 x	ShCiFtrCmEgBo -	Middle Fork of Bayou D'Arbonne	22
HODGE		1,386 -	1,300 -	S -	x -	- -	None -	Dugdemona Creek -	23
HOMER		4,749 -	3,500 -	S -	x -	4.5 0.35	GhCiFtrCpEgBo -	Bayou D'Arbonne -	24
HOUMA		11,505 -	15,000 -	S -	1.5 -	8.6 0.6	ShCmFcDoLs -	Bayou Chauvin -	25
INDEPENDENCE		1,606 -	2,000 -	S -	x -	2.0 0.2	Cs -	Tangipahoa River -	26
JACKSON	East La. St.Hosp. Plant # 1	- *5.500-3	*5,500 -	S -	x -	4.396 0.904	ShCmFthCmEgDfBo -	Thompson Cr. to Amite River	27
JACKSON	East La. State Hosp. Plant #2	- -	- -	S -	x -	1.781 0.361	ShCmFthCmEgDcBo -	Asylum Creek to Thompson Creek.	28
JEANERETTE		4,692 -	4,000 -	S -	x -	5.0 0.50	CmFthCmEgDfBo -	Trappey's Creek -	29
JEFFERSON PARISH S.D. #1 *	Plant #1	- -	28,000 -	S -	3.0 -	60 6.0	ScGhCmAaCmpEgcDtmfc Bc	Bonnabel Canal to L. Ponchartrain	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
LOUISIANA	1957	2 of 5

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 17	057-43-88 -	1,770E 1,770E	x -	x x	7 -	x -		
2	SM 21	x -	1,920E 380E	x -	x x	x -	x -		
3	SM 20	x -	3,200E x	x -	x x	4 -	EF -		
4	SM 20	x -	5,000E 1,000E	x -	x x	7 -	CEFHK -		
5	SM 21	- -	500E x	- -	- -	7 -	x -		
6	SM 21	M175 -	3,500E 3,500E	x -	x x	7 -	ABCDEK -		
7	SM 16	x -	500E 120E	x -	x x	7 -	BCEFH -		
8	SM 16	x -	600E 130E	x -	x x	7 -	BCEFH -		
9	SM 17	0184 -	200E 100E	x -	x x	7 -	BCEFHK -		
10	SM 19	x -	10,500E 3,150E	x -	x x	7 -	DEFK -		
11	SM 17	x -	3,500E 700E	x -	x x	7 -	x -		
12	SM 19	x -	3,780E 750E	x -	x x	7 -	BDEFK -		
13	SE 43	WPe35-50 -	1,200E 300E	x -	x x	7 -	x -		
14	SM 21	- -	400E 100E	- -	- -	7 -	x -		
15	SM 17	0190-19-18 -	1,800E 550E	x -	x x	7 -	x -		
16	SM 21	x -	750E 150E	x -	x x	7 -	x -		
17	SM 21	x -	300E x	x -	x x	7 -	EF -		
18	SM 21	M97 -	11,000E 11,000E	x -	x x	7 -	ABCDEK -		
19	SM 19	- -	1,600E 500E	- -	- -	x -	x -		
20	SM 21	x -	x x	x -	x x	x -	EF -		
21	SM 16	x -	6,000E 1,500	x -	x x	x -	x -		
22	SM 17	0190-17-40 -	2,600E 800E	x -	x x	7 -	x -		
23	SM 16	x -	1,300E 1,300E	x -	x x	x -	EF -		
24	SM 17	0190-35 -	3,500E 1.100E	x -	x x	7 -	BCEFH -		
25	SM 21	x -	15,000E 6,500E	x -	x x	7 -	BEK -		
26	SM 21	x -	2,000E x	x -	x x	4 -	EF -		
27	SM 21	x -	*5,500E *1.650E	x -	x x	7 -	CFHIJ -	*Both plants.	
28	SM 21	x -	x x	x -	x x	7 -	CFHIJ -		
29	SM 19	x -	4,000E 1,200E	x -	x x	7 -	EF -		
30	SM 21	x -	28,000E x	x -	x x	7 -	ABCDEK -		

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LOUISIANA	1957	PAGE 3 of 5

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
JEFFERSON PARISH S.D. #1	Plant # 2	- -	- -	S -	x -	25.0 2.4	ScGmCmAaCmEgDrBo	Canal #4	1
JEFFERSON PARISH S.D. # 2 ☆		- -	25,000 -	S -	2.0 -	25.0 2.875	ShGhCmFthCmEgcDfhtBo -	Bonnabel Canal to L. Ponchartrain	2
JENA		1,438 -	850 -	S -	x -	- -	None -	Hemphill Creek to Catahoula Lake	3
JENNINGS		9,663 -	7,340 -	S -	0.727 -	- -	None -	Nezpique Bayou -	4
JONESBORO		3,097 -	3,100 -	S -	0.310 -	5.0 0.50	ShGhCmFthCmEgDfBo -	Little Dugdemona Creek	5
JONESVILLE		1,954 -	700 -	S -	x -	- -	None -	Black River -	6
KAPLAN		4,562 -	2,617 -	S -	x -	4.0 0.4	CiFtrEgBo -	Outfall Canal -	7
KENTWOOD		2,417 -	2,000 -	S -	x -	2.2 0.20	CiFtnBo -	Terry Creek -	8
LAFAYETTE		33,541 -	30,000 -	S -	2.33 -	45.0 4.5	ScGhCmAaCmEcgDhXd -	Vermillion River -	9
LAFAYETTE	Airport	- x	233 -	S -	x -	2.0 x	CiFtEcBo -	Bayou Vermillion -	10
LA PLACE	Godchaux Community	- 9.352-7	x -	S -	x -	1.2 0.12	Cm*FthCmEg -	Drainage Ditch -	11
LAKE ARTHUR		2,849 -	1,400 -	S -	x -	x 0.2	CiFtnBo -	Marquart Coulee to Lake Arthur	12
LAKE CHARLES	Plant "A"	41,272 -	35,000 -	S -	x -	40.0 6.0	GmScCmAaCmEgcDcfmt LsTmo	Calcasieu River -	13
LAKE CHARLES	Plant "B"	- -	15,000 -	S -	1.0 -	25.0 2.2	ScGmCmAaCmEcgDfhLs	Contraband Bayou	14
LAKE CHARLES	Air Force Base	- x	1,920 -	S -	x -	3.1 0.31	ScCmAaCmEgDfBo	Kayonche Coulee	15
LAKE CHARLES	City Service Refinery	x -	- -	x -	x -	x x	Cs	Calcasieu River	16
LAKE CHARLES	Greenwich Terrace	- x	x -	S -	x -	3.5 0.35	CiFtrCmEgBo	Drainage Ditch	17
LAKE CHARLES	Petroleum Chemicals Inc.	x -	x -	S -	x -	1.0 0.1	CiFthCmEgc -	Bayou d'Inde -	18
LAKE PROVIDENCE		4,123 -	3,200 -	S -	x -	- -	None -	Mississippi River -	19
LEESVILLE		4,670 -	9,000 -	S -	x -	10.0 1.0	ScCmAaCmEgDcBo -	Bayou Castor -	20
LEESVILLE	Camp Polk	- x	x -	S -	x -	x 2.5	ScG CmFthCmDcBo (2 plants)	x -	21
LOCKPORT		1,388 -	x -	S -	x -	2.2 0.25	ShCm*FthCmEgBo -	Lockport Back Drainage Canal	22
LOGANSPORT		1,270 -	450 -	S -	x -	2.0 0.48	None -	Sabine River -	23
MADISONVILLE	Tchefuncta Club Estates	- 861-8	x -	S -	x -	2.0 0.2	Lo	Tchefuncta River	24
MAMOU		2,254 -	2,300 -	S -	x -	4.0 0.45	CiFtrCmEcgBo -	Bayou Nezpique -	25
MANDEVILLE		1,368 -	1,500 -	S -	x -	3.2 0.225	ChCmFthCmEgDmBo -	Lake Ponchartrain -	26
MANSFIELD		4,440 -	4,200 -	S -	x -	x 1.4	ShGhCmFtlhCmEgDoBo -	Bonne Chasse Creek	27
MANY		1,681 -	1,600 -	S -	x -	x x	CiFtrCmBo -	Bayou Lanana -	28
MAPLEWOOD		2,671 -	3,800 -	S -	x -	4.0 0.4	ScCmAaCmEgDcmhBo -	Bayou Diende -	29
MARKSVILLE		3,635 -	3,000 -	S -	x -	- -	None -	Drainage Ditch to Red River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
LOUISIANA	1957	3 of 5

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 21	x -	x x	- -	- -	7 -	ABCDEK -		
2	SM 21	x -	25,000E x	x -	x x	7 -	ABCDEK -		
3	SM 16	x -	800E 800E	x -	x x	0 -	EF -		
4	SM 19	x -	7,340E 7,340E	x -	x x	7 -	DEFK -		
5	SM 16	x -	3,100E 900E	x -	x x	7 -	EF -		
6	SM 17	056.3 -	700E 700E	x -	x x	7 -	ACEFHK -		
7	SM 19	x -	2,617E 900E	x -	x x	x -	x -		
8	SM 21	x -	2,000E x	x -	x x	7 -	EF -		
9	SM 19	x -	30,000E 3.000E	x -	x x	7 -	BDEK -		
10	SM 19	x -	233E 15E	- -	- -	7 -	x -		
11	SM 21	x -	x x	- -	- -	7 -	x -	*Combination clairifer -digester	
12	SM 19	x -	1,400E x	x -	x x	7 -	DEK -		
13	SM 20	x -	35,000E x	x -	x x	7 -	DEFK -		
14	SM 20	x -	15,000E 3,000E	- -	- -	7 -	DEFK -		
15	SM 20	- -	1,920E 575E	- -	- -	7 -	x -		
16	SM 20	x x	x x	x -	x x	x -	x -		
17	SM 20	- -	x x	- -	- -	7 -	x -		
18	SM 20	- -	x x	- -	- -	7 -	x -		
19	SM 17	M480 -	3,200E 3.200E	x -	x x	7 -	x -		
20	WG 1	x -	9,000E x	x -	x x	7 -	x -		
21	SM 20	x -	x x	x -	x x	7 -	CEFHK -		
22	SM 21	x -	x x	- -	- -	7 -	x -	*Combination Clairifer -digester	
23	WG 1	S267 -	450E 450E	x -	x x	0 -	x -		
24	SM 21	x -	x x	x -	x x	7 -	x -		
25	SM 19	x -	2,300E x	x -	x x	7 -	x -		
26	SM 21	- -	1,500E x	- -	- -	x -	x -		
27	SM 16	x -	4,200E 840E	x -	x x	7 -	x -		
28	WG 1	S201-15 -	1,600E 320E	x -	x x	7 -	x -		
29	SM 20	x -	3,800E x	x -	x x	7 -	DEFK -		
30	SM 16	R75 -	3,000E 3.000E	x -	x x	7 -	x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
LOUISIANA	1957	4 of 5

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
METAIRIE		- 2.892-1	(x) -	x -	- -	- -	See Jefferson Parish S.D. #1	Bonnabel Canal to L. Ponchartrain	1
MINDEN		9,787 -	10,000 -	S -	x -	15.0 1.2	ScGhCiFthCmEcgBo -	Bayou Dorcheat -	2
MONROE		38,572 -	25,300 -	S -	x -	- -	None -	Ouachita River -	3
MOORINGSPORT		709 -	x -	S -	x -	0.7 0.12	ShCm*FthCmEcgBo	Caddo Lake	4
MORGAN CITY		9,759 -	10,400 -	S -	x -	- -	None -	Bayou Boeuf -	5
NAPOLEONVILLE		1,260 -	1,230 -	S -	x -	1.7 0.165	CmFthCmEgcDmBo -	Lake Verrett -	6
NATCHITOCHES		9,914 -	10,000 -	S -	x -	- -	None -	Red River -	7
NEW IBERIA		16,467 -	20,000 -	S -	x -	32.0 2.25	ScGmCmAaCmEgDfBo -	Commercial Canal -	8
NEW ORLEANS		570,445 -	515,000 -	S -	x -	- -	None -	Mississippi River -	9
NEW ORLEANS	Chrysler Michoud Plant	x -	8,000 -	S -	x -	x 1.0	ScCrAaCmFthEgcBo -	Canal -	10
NEW ROADS		2,818 -	2,200 -	S -	x -	- -	None -	Mississippi River -	11
NORCO-GOOD HOPE	Norco Refinery Shell Oil Company	3,366 -	300 -	S -	x -	x 0.1	ScCiFtrC Bo -	Airline Canal -	12
OAKDALE		5,593 -	5,500 -	S -	x -	6.0 0.56	ScCmFthCmEgDcmBo -	Calcasieu River -	13
OAK GROVE		1,796 -	1,200 -	S -	x -	2.5 0.20	ShCiBo -	Bayou Macon -	14
OLLA		1,115 -	1,200 -	x -	x -	1.5 0.15	ShGhCmFtCpDmBo -	Chickasaw Creek -	15
OPELOUSAS		11,659 -	15,000 -	S -	x -	15.0 1.5	ShGhAaCmFthCmEcgDfBo -	Bayou Raoul -	16
OUACHITA	T.B. Sanatorium	- 100-3	100 -	S -	x -	x x	Cs -	Bayou D'Arbonne -	17
PATTERSON		1,938 -	x -	S -	x -	3.4 0.35	CiFthCpEgBo	Wax Lake	18
PINEVILLE		6,423 -	5,860 -	S -	x -	- -	None -	Red River -	19
PINEVILLE	Central Louisiana Hospital	- x	2,400 -	x -	x -	- -	None -	Red River -	20
PINEVILLE	Forest Glen Subdivision	- x	1,020 -	x -	x -	- -	None -	Red River -	21
PINEVILLE	State Industrial School for Girls	- x	100 -	S -	x -	x x	CiFthCp -	Flacon Bayou -	22
PINEVILLE	Veterans Admin. Hospital	- x	700 -	S -	x -	- -	None -	Red River -	23
PLAIN DEALING		1,321 -	950 -	S -	x -	4.0 0.35	CiBo -	Cypress Creek -	24
PLAQUEMINE		5,747 -	5,737 -	S -	x -	- -	None -	Mississippi River -	25
PLAQUEMINE	Dow Chemical Company	x -	x -	S -	x x	0.70 0.13	Cm*FthCm -	Railroad Ditch -	26
PONCHATOULA		4,090 -	3,000 -	S -	x -	4.0 0.30	CiFtnls -	Lake Maurepas -	27
PORT ALLEN		3,097 -	3,078 -	S -	x -	- -	None -	Mississippi River -	28
POTASH-PORT SULPHUR		1,255 -	3,000 -	S -	x -	3.7 0.37	Cs -	Mississippi River -	29
RAYNE		6,485 -	7,250 -	S -	x -	11.5 1.15	CiFtrCpEgBo -	Drainage Canal -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 21	- -	- -	- -	- -	- -	- -		
2	SM 16	R267-45 -	10,000E 3,000E	x -	x x	7 -	BCEFH -		
3	SM 17	0184 -	25,300E 25,300E	x -	x x	0 -	BCEFHK -		
4	SM 16	x -	x x	- -	- -	7 -	x -	*Combination Clarifier -digestor.	
5	SM 19	x -	10,400E 10,400E	x -	x x	7 -	BDEFK -		
6	SM 21	x -	1,230E x	x -	x x	7 -	x -		
7	SM 16	R190 -	10,000E 10,000E	x -	x x	7 -	EF -		
8	SM 19	x -	20,000E x	x -	x x	7 -	EF -		
9	SM 21	M100 -	515,000 515,000	x -	x x	7 -	ABCEK -		
10	SM 21	x -	8,000E 1.000E	x -	x x	7 -	ABCEK -		
11	SM 21	x -	2,200E 2.200E	x -	x x	x -	x -		
12	SM 21	x -	300E x	x -	x x	7 -	ABCDEK -		
13	SM 20	x -	5,500E 1,650E	x -	x x	7 -	ABCDEFHK -		
14	SM 17	037-43-125 -	1,200E 850E	x -	x x	7 -	CEFH -		
15	SM 16	x -	1,200E 200E	x -	x x	7 -	x -		
16	SM 19	x -	15,000E 3,000E	x -	x x	7 -	BDK -		
17	SM 17	x -	100E x	x -	x x	x -	x -		
18	SM 19	- -	x x	- -	- -	7 -	x -		
19	SM 16	R122	5,860E 5.860E	x -	x x	7 -	CDEK -		
20	SM 16	R122 -	2,400E 2,400E	x -	x x	7 -	CDEK -		
21	SM 16	R122 -	1,020E 1.020E	x -	x x	7 -	CDEK -		
22	SM 16	x -	100E 30E	x -	x x	7 -	x -		
23	SM 16	R122 -	700E 700E	x -	x x	7 -	CDEK -		
24	SM 16	R325-35 -	950E 670E	x -	x x	7 -	x -		
25	SM 21	M208 -	5,737E 5,737E	x -	x x	7 -	ABCDEK -		
26	SM 21	x -	x x	- -	- -	7 -	x -	*Combination clairifier -digester	under construction
27	SM 21	x -	3,000E x	x -	x x	7 -	EF -		
28	SM 21	M230 -	3,100E 3,100E	x -	x x	7 -	ABCDEK -		
29	SM 21	M40 -	3,000E 2,000E	x -	x x	x -	EFHJK -		
30	SM 19	x -	7,230E 2,200E	x -	x x	x -	x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
RAYVILLE		3,138 -	3,138 -	S -	x -	- -	None -	Bayou Boeuf -	1
RODESSA		- 1.605-1	200 -	S -	x -	x x	Cs -	Red River -	2
RUSTON	Plant #1	10,372 -	*9,000 -	S -	0.85 -	10.5 0.80	ShChCiFtrCmEgBo -	Dugdemona Bayou -	3
RUSTON	Plant #2	- -	*9,000 -	S -	x -	9.5 1.0	ShGhCiFtrCmEgBo -	Cypress Creek to Bayou D'Arbonne	4
RUSTON	T.B. Hospital	- x	400 -	S -	x -	x x	ShCmFtrCmEgDcBo -	Bayou D'Arbonne -	5
ST. BERNARD S.D. #1 *		- -	x -	S -	x -	10.0 1.0	CiEgBo -	Mississippi River -	6
ST. MARTINSVILLE		4,614 -	4,600 -	S -	x -	4.3 0.65	CiFtCpEgBo -	Drainage Canal -	7
ST. ROSE		- 490-1	100 -	S -	x -	- -	None -	Drainage Canal -	8
SCOTT		588	x -	x -	x -	1.25 0.125	ShCiFtrCmEgBo	x -	9
SHREVEPORT		127,206 -	130,000 -	S -	x -	- -	None -	Red River -	10
SHREWSBURY		- 200-1	(x) -	S -	- -	- -	See Jefferson Parish S.D. #2	Bonnabel Canal to Lake Ponchartrain	11
SLIDELL		3,464 -	2,500 -	S -	x -	2.5 0.15	CiFc -	Bayou Vincent -	12
SPRINGHILL		3,383 -	7,600 -	S -	0.35 -	x 0.90	ShCmAmCmEgcDrBo -	Bayou Dorcheat -	13
SULPHUR		5,996 -	5,000 -	S -	x -	x 0.65	CiFtrCpEgBo -	Bayou D'Inde -	14
SUMMER GROVE	Southern Hills Corp.	- 500-7	x -	x -	x -	2.5 0.25	Cm*FthCmEgBo -	Brushy Bayou -	15
TALLULAH		7,758 -	3,500 -	S -	x -	10.0 1.0	ScGhCm*CmFtrCmEgBo -	Canal Bayou to Tensas River	16
THIBODAUX		7,730 -	4,500 -	S -	x -	3.856 0.246	CiFtrEgBo -	Bayou Lafourche -	17
VIDALIA		1,641 -	600 -	S -	x -	- -	None -	Mississippi River -	18
VILLE PLATTE		6,633 -	4,500 -	S -	x -	15.0 1.5	ShGhCmFtCpEcgDcBo -	Bayou Des Connes -	19
VIVIAN		2,426 -	2,500 -	S -	x -	5.0 0.72	ShGhCm*FthEgBo -	Black Bayou to Red River	20
WELSH		2,416 -	1,200 -	S -	x -	x x	SchCmpAmCmDfpBo -	East Bayou Lacassine	21
WESTLAKE		1,871	3,000 -	S	0.14 -	5.7 0.702	ScCmFthCmEcgDfpBo	Bayou Bagdad	22
WEST MONROE		10,302 -	9,800 -	S -	x -	- -	None -	Ouachita River -	23
WINNFIELD		5,629 -	7,000 -	S -	0.74 -	11.0 1.28	ScCmFthCmEgDfpBo -	Creosote Branch -	24
WINNSBORO		3,655 -	3,200 -	S -	x -	4.0 0.5	CiFtrEgBo -	Turkey Creek -	25
									26
									27
									28
									29
									30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
LOUISIANA	1957	PAGE 5 of 5

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SM 17	081-120 -	3,138E 3,138E	x -	x x	7 -	BCEFK	 -		
2	SM 16	x -	x x	x -	x x	x -		x -		
3	SM 17	x -	*9,000E *2,400E	x -	x x	7 -	EF	 -	*Total for both plants serving this community.	
4	SM 17	0190-49-15 -	*9,000E *2,400E	x -	x x	7 -		x -	*Total for both plants serving this community.	
5	SM 17	0190-19-15 -	400E 100E	x -	x x	7 -	EF	 -		
6	SM 21	x -	x x	x -	x x	7 -		x -		
7	SM 19	x -	4,600E 1,200E	x -	x x	7 -	EF	 -		
8	SM 21	x -	100E 100E	x -	x x	7 -		x -		
9	SM 19	x -	x x	x -	x x	7 -		x -		
10	SM 16	R310 -	130,000E 130,000E	x -	x x	7 -	CDEK	 -		
11	SM 21	- -	- -	- -	- -	- -		- -		
12	SM 21	x -	2,500E x	x -	x x	4 -	EFJ	 -		
13	SM 16	R267-90 -	7,600E x	x -	x x	7 -	BCEFH	 -		
14	SM 20	x -	5,000E x	x -	x x	1 -		x -		
15	SM 16	- -	x x	- -	- -	7 -		x -	*Combination clairifier -digester	
16	SM 17	x -	3,500E 3,500E	x -	x x	7 -	CEFHK	 -	*Combination clairifier digester	
17	SM 21	x -	4,000E x	x -	x x	7 -	ABEK	 -		
18	SM 17	M360 -	600E 600E	x -	x x	7 -		x -		
19	SM 19	x -	4,500E 900E	x -	x x	7 -		x -		
20	SM 16	x -	x x	x -	x x	x -		x -	*Combination clairfier digester	
21	SM 19	x -	1,300E x	x -	x x	7 -	DEFK	 -		
22	SM 20	x -	3,000E 900E	x -	x x	7 -		x -		
23	SM 17	0184 -	9,900E 9,800E	x -	x x	0 -	BCEFHK	 -		
24	SM 16	x -	7,000E 2,100E	x -	x x	7 -	EF	 -		
25	SM 17	x -	2,200E 650E	x -	x x	7 -	CEF	 -		
26										
27										
28										
29										
30										

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LOUISIANA

Community or facility providing sewer service	Communities and/or facilities served
JEFFERSON PARISH S. D. #1	Metairie
JEFFERSON PARISH S. D. #2	Shrewsbury
ST. BERNARD S. D. #1	Arabi Chalmette

NEW MEXICO

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE NEW MEXICO
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
ALAMOGORDO		6,783 -	17,000 -	S -	1.5E -	12.5 1.12	ShCmFtrlhCpLoIcDfBo	Land (Irrigation)	1
ALAMOGORDO	Holloman Air Development Center	- -	7,000 -	S -	0.75E -	5.3 0.53	SrCiLeoBo -	Land (closed basin)	2
ALBUQUERQUE		96,815 -	145,000 -	S -	16.0E -	200.0 24.0	SgmGhCmFtrlhCm DefghmrtBo	Rio Grande -	3
ARTESIA		8,244 -	11,000 -	S -	0.9E -	12.0 1.0	SiShCmFtrlhDopBo	Irrigation Pecos River	4
AZTEC		885 -	3,500 -	S -	0.25E -	1.5 0.15	Sh(CmDm)FtlhCiBo -	Animas River -	5
BAYARD		2,119 -	3,000 -	S -	0.2E -	2.5 0.2	ShCiBo -	White Water Creek (Closed basin)	6
BELEN		4,495 -	4,000 -	S -	0.04E -	4.0 0.04	SrCmFtlhDfBo	Drainage Ditch to Rio Grande	7
BERNALLILO		1,922 -	1,100 -	S -	0.08 -	2.5 1.9	Sh(SmDm)FtlhBo	Drainage Ditch to Rio Grande	8
BLOOMFIELD (Housing)	El Paso N.G.Co. Gasoline Plant	- 250-8	250 -	S -	.015E -	0.250 0.015	CsLeo	Land	9
BLUEWATER	Anaconda Mill Housing	- 300-6	300-S -	S -	.015E -	0.3 0.015	Sh(CmDmp)LeoBo	Land	10
CARLSBAD		17,975 -	28,000 -	S -	3.0E -	25.0 2.5	SmG pmCmFtrCmDmc(fg) nBo	Pecos River	11
CARLSBAD	Whites City	700 -	700 -	S -	0.02E -	0.7 0.02	CsIsp	Land	12
CARLSBAD CAVERNS		- 1,000-6	1,000 -	S -	0.07E -	1.0 0.03	CsIp	Land	13
CARLSBAD	Thayer Air Base Apartments	- 1,500-6	100 -	S -	0.005 -	8.0 0.56	ShCiFtrEcIcBo	Land	14
CARRIZOZO		1,389 -	800 -	S -	0.05 -	3.5 0.25	ShCiLoBo -	Land (Closed Basin)	15
CIMARRON		855 -	300 -	S -	.015E -	0.3 0.015	CsLoIc -	Irrigation Lake & Land	16
CIMARRON	Philmont Boy Scout Ranch	1,000* -	1,000* -	S -	0.05 -	0.5 0.03	CsIc	Land	17
CLAYTON		3,515 -	3,000 -	S -	0.2 -	3.5 0.25	CiLoIcBo	Pond and Land	18
CLOUDCROFT		251 -	735* -	S -	0.1° -	2.0 0.07	CsBo -	Fresnoe Creek (Closed basin)	19
CLOVIS		17,318 -	24,000 -	S -	2.0E -	20.0 1.8	SgmCmFthrCaIcDchrBo	Land	20
CLOVIS	Clovis Air Base	- 4,000-8	4,000 -	S -	0.3E -	9.3 0.465	CiIcBo	Land	21
CROWN POINT	Bureau of Indian Affairs	1,000 -	1,000 -	S -	0.02E -	1.0 0.1	Leo	Land	22
CRYSTAL	Bureau of Indian Affairs*	- 250-6	250 -	S -	0.005 -	0.3 0.01	CsLoBo	Black Creek	23
DEMING		5,672 -	6,300* -	S -	0.5E* -	3.0 0.2	ShCiBo	Rio Mimbres	24
DEMING		5,672 -	6,300* -	S -	0.5E* -	7.8 0.75	ShCiFtrboIc	Irrigation	25
DEXTER		784 -	900 -	S -	0.09E -	1.0 0.1	ShCiFtrBo	Lake Zuber	26
EL RITO	Normal School	- 200-9	165 -	S -	.015E -	0.2 x	CsIs	Dry arroyo	27
ESPANOLA		1,446 -	3,000 -	S -	0.15 -	2.5 0.25	Sh(CmDm)FthBo	Rio Grande	28
ESTANCIA		916 -	600 -	S -	0.03E -	0.6 0.03	CsBoLeo -	Pond (Closed basin)	29
EUNICE		2,352 -	3,000 -	S -	0.25 -	2.0 0.22	CiftrBo	Land	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	WG 9	- -	17,000E 0	- -	- -	1 -	- -		
2	WG 9	- -	7,000E 0	- -	- -	0 -	- -		
3	WG 9	UR270 -	110,000 25,000E	0 -	30 -	7 -	CDFHJL -		
4	WG 8	P512 -	11,300E 2,300E	0 -	45 x	7 -	BCDFHIJ -		
5	CR 6	SJ243 17 -	3,500E 2,500E	25E -	x x	0 -	ABCDFH -		
6	WG 9	- -	3,000 2,000E	0 -	x x	0 -	B -		
7	WG 9	UR250 -	4,000E 1,600E	0 -	45 x	1 -	CDFH -		
8	WG 9	UR310 -	1,100 440E	0 -	x x	7 -	CDH -		
9	CR 6	SJ260 -	250E 0	- -	- -	7 -	- -		
10	WG 9	- -	300E 0	- -	- -	7 -	- -		
11	WG 8	P159 -	28,000 5,000E	0 -	x x	0 -	BCDFHJ -		
12	WG 8	- -	700E 0	- -	- -	7 -	- -		
13	WG 8	- -	1,000E 0	- -	- -	7 -	- -		
14	WG 8	P159 -	100E 0	- -	- -	7 -	- -		
15	WG 9	- -	800E 0	- -	- -	7 -	- -		
16	SM 12	- -	300E 0	- -	- -	7 -	- -		
17	SM 12	- -	1,000E 0	- -	- -	2 -	- -	*Summer.	
18	SM 8	NC623 -	3,000 0	- -	- -	2 -	- -		
19	WG 8	- -	** 0	0.1* -	2.0 x	0 -	ACDFHJ	*4,000 Summer. *0.25 Summer. **0.25 Summer.	
20	WG 4	- -	24,000E 0	- -	- -	1 -	- -		
21	WG 4	- -	4,000E 0	- -	- -	7 -	- -		
22	CR 6	- -	1,000E 0	- -	- -	7 -	- -		
23	CR 5	LC-194-30 -70	250 200	0 -	x x	7	x	*U.S. Indian School.	
24	WG 9	x -	6,300E* 1,600*	0 -	6-8 mos.	7 -	CD -	*Total for both plants.	
25	WG 9	- -	6,300E* 1,600*	- -	- -	7 -	- -	*Total for both plants.	
26	WG 8	- -	900E 0	- -	- -	7 -	- -		
27	WG 9	- -	160E 0	- -	- -	7 -	- -		
28	WG 9	UR375 -	3,000 400E	x -	x x	7 -	CDFJH -		
29	WG 9	- -	600E 0	- -	- -	7 -	- -		
30	WG 8	- -	3,000 0	- -	- -	1 -	- -		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
FARMINGTON		3,637 -	18,000 -	S -	1.5E -	25.0 2.5	ShCpxCmFtrIhDct,Bo	San Juan River	1
FT. BAYARD		- 400-8	400 -	S -	0.04E -	1.2 0.12	CsFtmFrLeoIpBo -	Land (Closed Basin)	2
FORT SUMNER		1,982 -	1,500 -	S -	0.1 -	5.0 0.5	Sh[CmDmCm]FtrIhBo	Pecos River	3
FRUITLAND	Bureau of Indian Affairs*	- 110-8	150 -	S -	.007E -	0.150 0.015	CsLeoBo	Land	4
GALLUP		9,133 -	11,000 -	S -	0.8E -	10.0 1.1	ShCmFtrIhCmDfpBo	Rio Puerco of the West	5
GALLUP	Bureau of Indian Affairs*	- 600-8	600 -	S -	0.03 -	0.6 0.03	CsLo -	Rio Puerco of The West	6
GALLUP (Housing)	El Paso N.G. Co. Fractionating Pl.	- 160-8	160 -	S -	0.013 -	0.16 0.01	CsLeo	Land	7
GALLUP	Rehoboth Mission	- 250-7	250 -	S -	0.02 -	0.3 0.03	CsLeo	Land	8
GALLUP Wingate Village	Bureau of Indian Affairs	- 300-8	300 -	S -	0.01 -	0.5 0.025	CsLeo	Land	9
GALLUP	Wingate Ordnance Depot	- 200-8	200 -	S -	0.02E -	2.0 0.2	ShCiLeoB	Land	10
CAMERCO		- 150-8	125 -	S -	.005E -	1.0 x	CsIpBo	Dry Arroyo	11
GLORIETA	Baptist Assembly	- 1,000-9*	1,000* -	S -	0.1E -	1.0 0.08	ShCiFtrCpBo	Land	12
GRANTS		2,251 -	6,000 -	S -	0.4E -	2.0 0.12	ShCiIcBo	Rio San Jose	13
HAGERMAN		1,024 -	1,000 -	S -	0.08E -	- -	None	Pecos River	14
HANOVER	F. P. H. A.	- 100-8	100 -	S -	0.01 -	0.4 0.04	CsFrBo -	Whitewater Creek (Closed Basin)	15
HATCH		1,064 -	900 -	S -	0.075 -	1.5 0.1	CiFtrBo	Rio Grande	16
HOBBS		13,875 -	23,000 -	S -	2.0 -	35.0 3.5	Sh(KmxChO)Cm FtrihCmIcDfrchBo	Irrigation -	17
HOBBS	Air Base City	- 370-8	150 -	S -	0.01E -	7.8 0.55	ShCiLecBo	Land	18
HURLEY		2,079 -	2,500 -	S -	0.2E -	2.5 0.2	CsLo	Pond	19
JAL		2,047 -	3,500 -	S -	0.25E -	5.0 0.3	ShCiLoIcBo	Land	20
KIRTLAND (Housing)	El Paso N. G. Co. San Juan Plant	- 250-8	250 -	S -	0.012 -	0.25 0.012	CsLeo	Land	21
LAS CRUCES		11,325 -	21,000 -	S -	1.8E -	16.0 1.6	ShGhCmFtrIhCmDfpBo	Rio Grande	22
LAS VEGAS CITY	East Plant	7,494 -	6,000 -	S -	0.5E -	7.5 0.6	CiFtrCpBo -	Pecos Arroya to Gallinas River	23
LAS VEGAS TOWN	West Plant	6,269 -	4,300* -	S -	0.3E -	3.5 0.25	ShCiFtrBo	Gallinas River	24
LINCOLN	Ft.Stanton St. T.B. Hosp.	- 350-9	400 -	S -	0.04E -	0.5 0.05	CsLeo	Land	25
LORDSBURG		3,525 -	3,800 -	S -	0.35E -	4.4 0.3	ShCmFtrIhIcBoDop	Irrigation	26
LOS ALAMOS	Pueblo Canyon Plant	9,934 -	5,000 -	S -	0.6 -	7.5 0.75	SchGhCmFtrCmDcthr EcgBo	Los Alamos Canyon and Rio Grande	27
LOS ALAMOS	White Rock Plant	9,934 -	50 -	S -	0.005 -	2.0 0.2	ShCpFtrIhCpDopBo -	Los Alamos Canyon & Rio Grande	28
LOS ALAMOS	East Road Plant	- -	6,000 -	S -	0.6 -	7.5 0.75	SchGhCmFtrCmDcfhrEcg Bo	Los Alamos Canyon and Rio Grande	29
LOS ALAMOS	TA-3 Plant	 -	1,000 -	S	0.15E -	3.0 0.3	ShCiFtrhBo -	Los Alamos Canyon to Rio Grande	30

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	CR 6	SJ241 -	18,000 3,000E	x -	x x	7 -	ABCDH -		
2	WG 9	- -	400E 0	- -	- -	7 -	- -		
3	WG 8	P690 -	1,500E 300E	0 -	x x	7 -	CDFHJ -		
4	CR 6	- -	100E 0	- -	- -	7 -	- -	*U. S. Indian School.	
5	CR 5	LC191-95 -	1,000E 2,000E	0 -	300 1	1 -	C -		
6	CR 5	LC191-120 -	600 0	0 -	300 1	7 -	C -	*U.S. Indian School.	
7	CR 5	- -	160E 0	- -	- -	7 -	- -		
8	CR 5	- -	250E 0	- -	- -	7 -	- -		
9	CR 5	- -	300E 0	- -	- -	7 -	- -		
10	CR 5	- -	200E 0	- -	- -	7 -	- -		
11	CR 5	- -	120E 100E	- -	- -	7 -	- -		
12	WG 9	- -	1,000E 0	- -	- -	7 -	- -	*Summer.	
13	WG 9	x -	6,000E 3,000E	0 -	x x	0 -	CD -		
14	WG 8	P546 -	1,000E 1,000E	x -	x x	0 -	CDFHJ -		
15	WG 9	- -	100 50E	- -	- -	5 -	BL -		
16	WG 9	UR85 -	900E 720E	0 -	x x	7 -	CDHJ -		
17	WG 5	- -	13,000 0	- -	- -	7 -	- -		
18	WG 5	- -	150E 0	- -	- -	7 -	- -		
19	WG 9	- -	1,500E 0	- -	- -	7 -	B -		
20	WG 8	- -	3,500 0	- -	- -	7 -	- -		
21	CR 6	- -	250 0	- -	- -	7 -	- -		
22	WG 9	UR45 -	21,000E 4,000E	0 -	x x	1 -	ADCBJL -		
23	WG 8	P795-50 -	6,000E 1,000E	0 -	x 1	7 -	CDFHJ -		
24	WG 8	P795-50 -	2,500E 500E	0 -	x 1	1 2 -	CDFHJ -	*Includes N.Mex. State Hosp.& Meadows Home.	
25	WG 8	- -	400E 0	- -	- -	7 -	- -		
26	CR 4	- -	2,800E 0	- -	- -	7 -	- -		
27	WG 10	UR358 -	6,000E 100E	0 -	x 1	7 -	BCDFHJL -		
28	WG 9	UR358 -	50E 10E	0 -	x 1	7 -	BCDFHJL -		
29	WG 10	UR358 -	6,000E 0	0 -	x 1	7 -	BCDFHJL -		
30	WG 9	UR358 -	1,000E 200E	0 -	x 1	7 -	BCDFHJL -		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
LOS ALAMOS	TA -16 Plant	- -	x -	S -	x -	x x	ShCiFtrlhBo -	Los Alamos Canyon to Rio Grande	1
LOS LUNAS		839 -	500 -	S -	0.03	0.5 0.04	CsBo -	Drainage ditch to Rio Grande	2
LOVING		1,487 -	2,000 -	S -	0.1E -	2.5 0.15	ShCiBo -	Drainage ditch to Pecos River	3
LOVINGTON		3,134 -	13,000 -	S -	1.0E -	4.68 0.327	ShCiIcBo	Irrigation	4
MARIANA LAKE	Bureau of Indian Affairs*	- 122-8	128 -	S -	0.005 -	0.15 0.012	CsLoIpBo	Land	5
MAXWELL		404 -	250 -	S -	0.008 -	0.250 0.008	Cs	Candian River	6
MELROSE		936 -	900 -	S -	0.05E -	1.5 1.5	(CmDm)Fth I Bo	Land	7
MESCALERO	Bureau of Indian Affairs	1,000-8	1,000 -	S -	0.05 -	1.5 0.1	ShCiFsIcBo	Tularosa Creek	8
MOUNTAINAIR		1,418 -	500 -	S -	0.03E -	2.7 0.162	ShCiIBo	Land	9
PORTALES		8,112 -	8,000 -	S -	0.65 -	16.0 1.6	ShghCmFtrlhDcrBo	Old Gravel Pit	10
RAMAH	Bureau of Indian Affairs*	- 150-8	150* -	S -	0.005 -	0.2 0.01	CsLoBo	Land	11
RATON		8,241 -	7,000 -	S -	0.5E -	7.000 0.55	Sc[Sh]CmFthLcIcDfhBo	Pond & Irrigation	12
ROSWELL		25,738 -	32,000 -	S -	3.0 -	40.0 4.0	GmSmCmFtrihCm IcDcfhrBo	Pecos River and Irrigation	13
ROSWELL	Orchard Park	- 750-8	600 -	S -	0.03E -	3.0 0.3	ShGhCmFtrCmIcBo	Land	14
ROSWELL	Air Force Base	- 8,000-8	8,000 -	S -	0.8 -	9.0 0.9	ShcCmAcCmDcfhrIcBo	Irrigation	15
ROY		1,074 -	600 -	S -	0.03E -	1.2 0.072	ShCiLcBo	Irrigation	16
SAN JON		362 -	200 -	S -	0.01 -	1.0 0.09	ShCimFtrLoDcp	Irrigation	17
SANOSTEE	Bureau of Indian Affairs*	- 100-8	100 -	S -	.005E -	0.15 0.015	CsLoBo	Land	18
SANTA FE		27,993 -	• 24,000 -	S -	2.0 -	30.0 2.7	SmShCmFtrlhCmIc DtcfghrBo	Irrigation and Santa Fe River	19
SANTA FE	State Prison	1,000-8	1,000 -	S -	0.1E -	1.2 0.116	ShCiFtrLeoBo	Santa Fe River	20
SANTA RITA (Housing)	Kennecott Copper Corporation	- 2,135-8	500 -	S -	0.025 -	0.5 0.025	ShCiFtrCmBo -	Whitewater Creek (closed basin)	21
SANTA RITA	Kennecott Copper Corporation	- -	1,500 -	S -	0.075 -	3.0 0.26	CsLo -	Dry Arroyo (closed basin)	22
SANTA ROSA		2,199 -	1,750 -	S -	0.1 -	1.0 0.05	CsFtnBo	Rio Pecos	23
SHIPROCK	San Juan Plant	125 -	1,500 -	S -	0.15E -	1.5 0.15	CsLo	San Juan River	24
SHIPROCK	Bureau of Indian Affairs	- 125-8	1,000 -	S -	0.05E -	1.0 0.05	CsLeoBo	Land	25
SHIPROCK (Housing)	Bureau of Mines Helium Plant	- 125-8	125 -	S -	0.01E -	0.12 0.01	CsLeo	Land	26
SILVER CITY		7,022 -	7,300 -	S -	0.6E -	6.0 0.42	ShCiBo	Dry Arroyo	27
SOCORRO		4,334 -	3,000 -	S -	0.2E -	5.0 0.5	ShGhCmFtrlhCmDempBo	Rio Grande	28
SPRINGER		1,558 -	1,500 -	S -	.075E -	2.0 0.18	ShCiFtrBo	Cimarron River	29
STANDING ROCK	Bureau of Indian Affairs	- 100-8	100 -	S -	0.005 -	0.13 0.006	CsLoBo	Land	30

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1	WG 8	UR358 -	1,000E 200E	0 -	x 1	7 -	BCDFHJL -		
2	WG 10	UR270 -	500E 350E	x -	x x	0 -	CDFHJ -		
3	WG 8	P444 -	2,000E 1,400E	0 -	x 1	2 -	CDFJH -		
4	WG 5	- -	13,000E 0	- -	- -	0 -	- -		
5	CR 6	- -	125 -	- -	- -	7 -	- -	*U.S. Indian School.	
6	SM 12	C860 -	250E 200E	0 -	x x	0 -	CDFH -		
7	WG 4	- -	900E 0	- -	- -	7 -	- -		
8	WG 9	x -	1,000E 100E	x -	x x	7 -	ACDFHJ -		
9	WG 10	- -	500E 0	- -	- -	7 -	- -		
10	WG 4	- -	9,000E 0	- -	- -	7 -	- -		
11	CR 5	- -	150E 0	- -	- -	7 -	- -	*Serves town and Indian School.	
12	SM 12	- -	7,000E 0	- -	- -	2 -	- -		
13	WG 8	P572 -	32,000E 5,000E	0 -	x 1	1 -	BCDFHJ -		
14	WG 8	- -	600E 0	- -	- -	7 -	- -		
15	WG 8	- -	8,000E 0	- -	- -	7 -	- -		
16	SM 12	- -	600E 0	- -	- -	7 -	- -		
17	SM 12	- -	200E 0	- -	- -	7 -	- -		
18	CR 6	- -	100E 0	- -	- -	7 -	- -	*U.S. Indian School.	
19	WG 10	UR330-40 -	24,000E 5,000E	0 -	x 1	1 -	CD -		
20	WG 9	UR330 -	1,000E 0	x -	x x	7 -	x -		
21	WG 10	- -	500E 0	- -	- -	7 -	B -		
22	WG 10	- -	1,500E 0	- -	- -	7 -	B -		
23	WG 8	P756 -	2,750E 1,000E	0 -	x 1	0 -	CDFHJ -		
24	CR 6	SJ204 -	1,500E 200E	x -	x x	7 -	CDFHJ -		
25	CR 6	- -	1,000E 0	- -	- -	7 -	- -	*U.S. Indian School.	
26	CR 6	- -	125E 0	- -	- -	7 -	- -		
27	WG 10	- -	7,300E 5,000E	- -	- -	0 -	C -		
28	WG 10	UR210 -	3,000E 400E	0 -	x x	7 -	CDFHJ -		
29	SM 12	C841.5-6 -	1,500 300E	0 -	x x	7 -	CDFHJ -		
30	CR 6	- -	100E 0	- -	- -	7 -	- -	*U.S. Indian School.	

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1		2	3	4	5	6	7	8	
STATE COLLEGE	New Mexico A&M College	- 2,000-8	2,000 -	S -	0.12E -	3.0 0.18	ShCmFtrCmEgDcpLoIcBo	Land	1
TAOS		1,815 -	2,000 -	S -	0.15E -	2.6 0.25	Sh(CmDmp)FtrlhBo -	Taos Creek to Rio Grande	2
TATUM		688 -	2,000 -	S -	0.12E -	2.5 0.15	ShCiLoBo	Land	3
TEXICO		691 -	500 -	S -	0.025 -	1.0 0.08	Sh(CmDmp)LeoBo	Land	4
TOADLENA	Bureau of Indian Affairs	- 225-8	225 -	S -	0.01 -	0.3 0.03	CsLeo	Land	5
TOHACHI	Bureau of Indian Affairs*	- 250-8	250 -	S -	0.01 -	0.25 0.025	CsLoBo	Land	6
TRUTH OR CONSEQUENCES	South Plant	4,563 -	200 -	S -	0.01E -	1.0 0.8	Sh(CmDcp)FtrBo	Rio Grande	7
TRUTH OR CONSEQUENCES	Main Plant	- -	5,000 -	S -	0.4E -	12.0 0.85	ShCiFtrFrBo	Rio Grande	8
TRUTH Or CONSEQUENCES	Elephant Butte	200-8 -	250 -	S -	0.01 -	.345E 0.02	CiIs(1 tamk) CsIs(3 tanks)	Land	9
TUCUMCARI		8,419 -	7,500 -	S -	0.6 -	16.0 1.6	GhShCmFtlhDfpLoIcBo	Land	10
TULAROSA		1,642 -	x -	S -	x -	2.5 0.175	ShGpCmFtrlhDcpIcBo	Land	11
TYRONE		- 75-8	75 -	S -	0.01 -	4.0 x	CiIpBo	Dry Arroyo	12
VAUGHN		1,356 -	600 -	S -	0.04E -	1.0 0.05	CiIpBo (2 tanks)	Land	13
WHITE SANDS	White Sands Proving Ground	- 7,000-8	7,000 -	S -	0.75E -	10.0 1.1	SmCmFtrlhCmDcfpBo	Land	14
									15
									16
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE: PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 10	- -	2,000E 0	- -	- -	7 -	- -		
2	WG 10	UR415-10 -	2,000E 700E	0 -	x x	2 -	CDFHJ -		
3	WG 5	- -	2,000E 0	- -	- -	7 -	- -		
4	WG 4	- -	500E 0	- -	- -	7 -	- -		
5	CR 6	SJ210 -	325E 0	- -	- -	7 -	- -	*U.S. Indian School.	
6	CR 6	- -	250E 0	- -	- -	7 -	- -	*U.S. Indian School.	
7	WG 10	UR127 -	200E 40E	0 -	x x	7 -	CDFHJ -		
8	WG 10	UR128 -	5,000E 100E	0 -	x x	7 -	CDFHJ -		
9	WG 9	- -	250E 0	- -	- -	7 -	- -		
10	SM 12	- -	7,500E 0	- -	- -	7 -	- -		
11	WG 10	- -	x 0	- -	- -	7 -	- -		
12	CR 4	- -	75E 0	- -	- -	7 -	- -		
13	WG 8	x -	600E 0	- -	- -	7 -	- -		
14	WG 9	- -	7,000E 0	- -	- -	7 -	- -		
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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE: OKLAHOMA | YEAR: 1957 | PAGE 1 of 15

COMMUNITY, SEWER OR SANITARY DISTRICT	INSTITUTION OR INDUSTRY	1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES: Treatment	TREATMENT FACILITIES: Discharge to	LINE No.
1		2	3	4	5	6	7	8	
ADA		15,995 -	16,000 -	S -	1.5 -	30.0 3.0	ScmGmCmFtrCmDhBo -	Sandy Creek -	1
ADA	W.E. Reeves Packing Co.	x -	- -	20 F	x -	x x	Cs -	Sandy Creek -	2
AFTON		1,252 -	1,050 -	S -	x -	1.25 x	ShCmFtrCmDcrBo -	Trib. to Lake O' the Cherokees	3
ALEX		563 -	420 -	S -	x -	x 0.03	CsBo -	Washita River -	4
ALLEN		1,215 -	900 -	S -	x -	1.2 0.75	ShCiBo -	Trib. of South Canadian River	5
ALLEN	Sunray Refinery	x -	- -	29 A	x -	- -	None -	South Canadian River	6
ALTUS		9,735 -	7,600 -	S -	x -	12.0 1.5	SchGhCmFtrDcpBo -	Trib. of Salt Fork	7
ALTUS	Altus Air Force Base	- x	x -	S -	x -	x x	Secondary(Hayes Process Plant)	Salt Fork -	8
ALVA		6,505 -	5,000 -	S -	0.35 -	8.1 0.607	SmCmFtrCmDcBo -	Salt Fork -	9
ANADARKO		6,184 -	6,400 -	S -	0.35 -	7.5 0.45	ShCmFtrCmDfBo -	Washita River -	10
ANTLERS		2,506 -	2,500 -	S -	x -	x 0.15	ShCiFtrBo -	Beaver Creek -	11
APACHE		1,190 -	960 -	S -	x -	x x	ShCiFtrBo -	Cache Creek -	12
ARDMORE	Plant #1	17,890 -	6,200 -	S -	x -	x 0.34	ScKmCiFtDcBo -	Hickory Creek to Lake Texoma	13
ARDMORE	Plant #2	- -	7,500 -	S -	x -	x 0.4	SmKmCiFtDcBo -	Anadarko Creek to Lake Texoma	14
ARDMORE	Southwest Plant	- -	1,750 -	S -	x -	2.6 0.25	SchCmFtrCmDcBo -	Hickory Creek to Lake Texoma	15
ARDMORE	Ardmore Soap Works	x -	- -	28 C	x -	- -	None -	Creek to Lake Texoma	16
ARDMORE	Ben Franklin Refinery Co.	x -	- -	29 A	x -	x x	x -	Creek to Lake Texoma	17
ARKOMA		1,691 -	x -	S -	x -	- -	None -	Arkansas River -	18
ARNETT		690 -	350 -	S -	x -	0.6 0.04	ShCiFtrCpBo -	Mosquito Creek -	19
ATOKA		2,653 -	2,000 -	S -	x -	4.0 0.15	ScCiFtrCpBo -	Muddy Boggy Creek	20
ATOKA COUNTY	Redden Oil Field	x -	- -	13 x	x -	- x	x -	McGee Creek -	21
AVANT		389 -	200 -	S -	x -	x x	Cs -	Bird Creek -	22
BARNSDALL		1,708 -	1,300 -	S -	x -	x x	Cs -	Bird Creek -	23
BARNSDALL	Bareco Refinery	x -	- -	29 A	x -	- -	None -	Bird Creek -	24
BARTLESVILLE		19,228 -	19,000 -	S -	x -	26.0 2.5	SmCpAaCmDf Bo -	Caney River -	25
BARTLESVILLE	Jane Phillips Memorial Hosp.	- x	x -	x -	x -	x x	x -	x -	26
BEAVER CITY		1,495 -	1,275 -	S -	x -	x 0.07	ShGhCiFtrBo -	Beaver River to N. Canadian River	27
BEGGS		1,214 -	1,200 -	S -	x -	x x	ShCiFtrBo -	Tributary of Deep Fork	28
BETHANY		5,705 -	(6,000) -	S -	0.37 -	- -	See Oklahoma City - North Side Plant	Deep Fork -	29
BILLINGS		620 -	500 -	S -	x -	x x	ShCiBo -	Red Rock Creek -	30

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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 13	C130-8 -	16,000E 3,200E	0 -	- -	7 -	CH x		
2	SM 13	C130-8 -	x x	0 -	- -	1 -	CH x		
3	SM 4	x -	1,050E 105E	x -	x x	7 -	ABEFHJ x		
4	SM 14	W250 -	420E 290E	x -	x x	4 -	CDFH x		
5	SM 13	C110-5 -	900E 600E	0 -	- -	2 -	CH x		
6	SM 13	C110 -	x x	x -	x x	0 -	CH x		
7	SM 15	R1000-12-5 -	7,600E 760E	0 -	- -	7 -	CHJ x		
8	SM 15	R1000-15 -	x x	x -	x x	7 -	CHJ x		
9	SM 2	A637.8-127 -	5,000E x	0 -	- -	7 -	CFHJ x		
10	SM 14	W331 -	6,400E 1,600E	x -	x x	7 -	ABCDFH x		
11	SM 16	R607.1- 58-4	2,500E 1,100E	0 -	- -	1 &2	CF x		
12	SM 15	R912-75 -	960E 670E	0 -	- -	2 -	CFHJ x		
13	SM 15	x -	6,200E 1,800E	x -	x x	2 -	CFHJ x		
14	SM 15	x -	7,500E 2,250E	x -	x x	2 -	CFHJ x		
15	SM 15	x -	1,750E 175E	x -	x x	7 -	CFHJ x		
16	SM 15	x -	x x	x -	x x	0 -	CFHJ x		
17	SM 15	x -	x x	x -	x x	x -	CFHJ x		
18	SM 9	A363 -	x x	x -	x x	0 -	CFH x		
19	SM 13	C410-12 -	350E 100E	0 -	- -	7 -	C x		
20	SM 16	R643.7-85 -	2,000E 300E	x -	x x	7 -	CH x		
21	SM 16	R643.7- 69-20	- -	x -	x x	x -	CH x		
22	SM 3	V64-54 -	200E 170E	x -	x x	4 -	ACFHJ x		
23	SM 3	V64-60 -	1,300E 1,100E	x -	x x	4 -	ACFHJ -		
24	SM 3	V64-60 -	x x	x -	x x	0 -	ACFHJ x		
25	SM 3	V78-69 -	19,000E x	x -	x x	7 -	ABCFHJ x		
26	SM 3	x -	x x	x -	x x	x -	x x		
27	SM 8	C38.5- 576-2	1,275E 380E	0 -	- -	2 -	CH x		
28	SM 8	C38.5-16- 85-10	1,200E 360E	x -	x x	1 &2	BCEFH x		
29	SM 7	- -	- -	- -	- -	- -	- -		
30	SM 2	A614.9-30 -	500E 350E	x -	x x	2 -	CFHJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
OKLAHOMA	1957	PAGE 2 of 15

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES: Treatment	TREATMENT FACILITIES: Discharge to	LINE No.
1		2	3	4	5	6	7	8	
BINGER		773 -	400 -	S -	x -	x 0.015	ShCiBo -	Sugar Creek -	1
BIXBY		1,517 -	1,200 -	S -	x -	- -	None -	Arkansas River -	2
BIXBY	Bixby Canning Co.	x -	- -	20 C	x -	- x	S -	Arkansas River -	3
BLACKWELL		9,199 -	8,000 -	S -	0.6 -	16 1.36	SrCmCmFtrCmDchrBo -	Chikaskia River -	4
BLACKWELL	Blackwell Zinc Co.	x -	- -	33 DD	x -	- x	x -	Chikaskia River -	5
BLAIR		700 -	600 -	S -	x -	x x	ShCiFtrBo -	Tributary of Salt Fork	6
BLANCHARD		1,311 -	1,100 -	S -	x -	x x	ShCpFtrDcBo -	Walnut Creek -	7
BOISE CITY		1,902 -	1,350 -	S -	x -	x x	ShCiLoBo -	Tributary to N. Canadian River	8
BOLEY	Boley Negro Institute	- x	300 -	S -	x -	x x	Secondary -	Creek to North Canadian River	9
BOYNTON		718 -	700 -	S -	x -	x x	Cs -	Cloud Creek -	10
BRAGGS		374 -	350 -	S -	x -	1.0 x	ShCiFtr* Bo -	Tributary of Arkansas River	11
BRAMAN		392 -	250 -	S -	x -	x x	ShCiFtnBo -	Tributary of Bitter Creek	12
BRISTOW		5,400 -	5,130 -	S -	x -	8 0.48	ShCmDcBoLo -	Little Deep Fork Creek	13
BRISTOW	Wilcox Oil Co.	x -	- -	29 A	x -	x x	x -	Little Deep Fork Creek	14
BRITTON		- 2,239-1	(4,400) -	S -	- -	- -	See Oklahoma City - North Side Plant	Deep Fork -	15
BROKEN ARROW	South Plant	3,262 -	1,500 -	S -	0.07 -	1.5 0.07	ShCiFtrCpBo -	Halkey Creek to Arkansas River	16
BROKEN ARROW	West Plant	- -	1,200 -	S -	0.055 -	2.4 0.120	ShCiftrCpFsBo -	Halkey Creek to Arkansas River	17
BROKEN BOW		1,839 -	1,400 -	S -	x -	x x	ShCiFtnCpBo -	Tributary to Little River	18
BUFFALO		1,544 -	1,400 -	S -	x -	x x	ShGhCiLoBo -	McMinn Creek to Buffalo Creek	19
BUFFALO	Buffalo Locker System	x -	- -	20 R	x -	x x	x -	Buffalo Creek -	20
BURBANK		268 -	250 -	S -	x -	x x	Cs -	Salt Creek -	21
CADDO		895 -	765 -	S -	x -	0.825 0.07	ShCiFtrCmBo -	Caddo Creek to Blue River	22
CADDO COUNTY	Apache Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	23
CADDO COUNTY	Cement Oil Field	x -	- -	13 A	x -	- x	x -	Little Washita R. & Delaware Creek	24
CANTON		959 -	600 -	S -	x -	x x	ShCiFtrBo -	North Canadian River	25
CARDIN		- 1,000-1	300 -	S -	x -	1 0.06	CsLo -	Tar Creek -	26
CARNEGIE		1,719 -	1,650 -	S -	x -	2.4 x	ShCiFtrCm -	Washita River -	27
CARTER COUNTY	Bayou Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Walnut Creek & Sub-surface*	28
CARTER COUNTY	Brock Oil Field	x -	- -	13 A	x -	- x	x -	Hickory Creek to Lake Texoma	29
CARTER COUNTY	Fox Oil Field	x -	- -	13 A	x -	- x	Is(60% of wastes) -	Caddo Creek & Sub-surface	30

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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 14	W323-20 -	400E 280E	0 -	- -	4 -	CDF x		
2	SM 9	A506 -	1,200E 1,200E	x -	x x	0 -	CFH x		
3	SM 9	A506 -	x x	x -	x x	2 -	CFH x		
4	SM 2	A637.8-26- 15	8,000E 2,000E	x -	x x	7 -	ABCFJ -		
5	SM 2	A637.8-26- 15	- -	x -	x x	x -	ABCFHJ x		
6	SM 15	R1000- 12-15	600E 420E	0 -	- -	2 -	CHJ x		
7	SM 13	C185-15 -	1,100E 300E	0 -	- -	2 -	CH x		
8	SM 8	C38.5-750 -	1,350E 405E	0 -	- -	7 -	BCH x		
9	SM 8	C38.5-128- 5	300E 90E	x -	x x	7 -	BCEH x		
10	SM 9	A477-10 -	700E 600E	x -	x x	2 -	CFH x		
11	SM 9	A442-5 -	350E 200E	x -	x x	2 &5	CFH x	*Filter inoperative	
12	SM 2	A637.8- 15-5-8	250E 70E	0 -	- -	2 -	ACFHJ x		
13	SM 8	C38.5-16- 98-25	4,800E 1,440E	0 -	- -	7 -	BCEFH x		
14	SM 8	C38.5-16- 98-25	x x	0 -	- -	0 -	BCEFH x		
15	SM 8	- -	- -	- -	- -	- -	- -		
16	SM 9	A500-10 -	1,500E 150E	0 -	- -	7 -	CFH x		
17	SM 9	A500-10 -	1,200E 600E	0 -	- -	7 -	CFH x		
18	SM 16	R464.7- R100-5	1,400E 900E	x -	x x	1 &5	CF x		
19	SM 7	C280-30-5 -	1,400E 350	0 -	- -	7 -	x x		
20	SM 7	C280-30 -	x x	x -	x x	x -	x x		
21	SM 2	A596-20 -	250E 160E	x -	x x	2 -	CFHJ x		
22	SM 16	R670.1- 31.1-11	765E 120E	0 -	- -	7 -	CH x		
23	SM 15	- -	- -	- -	- -	7 -	- -		
24	SM 14	W270-x -	- -	x -	x x	1 -	CDFH x		
25	SM 8	C38.5-391 -	600E 180E	0 -	- -	2 -	CD x		
26	SM 4	x -	x x	x -	x x	7 -	AEFJ -		
27	SM 14	W385 -	1,650 500E	x -	x x	7 -	ABCDFH x		
28	SM 15	R808-30 -	- -	x -	x x	1 -	CFHJ x	*90% of wastes disposed of underground.	
29	SM 15	x -	- -	x -	x x	x -	CDFH x		
30	SM 14	W91-30 -	- -	0 -	- -	1 -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
CARTER COUNTY	Healdton & Hewitt Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Walnut Creek & Sub-surface*	1
CARTER COUNTY	Tatums Oil Field	x -	- -	13 A	x -	- x	Is *(subsurface injection)	Caddo & Wildhorse Crs.& subsurface*	2
CARTER COUNTY	West Brock Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Walnut Creek & Sub-surface*	3
CARTER & STEPHENS COUNTIES	Sholem Alechem Oil Field	x -	- -	13 A	x -	- -	None -	Wildhorse Creek -	4
CEMENT		1,076 -	840 -	S -	x -	x x	ShCiBo -	Delaware Creek -	5
CHANDLER		2,724 -	2,500 -	S -	x -	x x	ShCmK FtrDopBo -	Bell Cow Creek to Deep Fork	6
CHANDLER	Turner Meat Co.	x -	- -	20 EF	x -	x x	x -	Deep Fork -	7
CHECOTAH	Plant #1	2,638 -	1,470 -	S -	x -	x x	ShCiFtrBo -	Elk Creek to Dirty Creek	8
CHECOTAH	Plant #2	- -	630 -	S -	x -	x x	Cs -	Elk Creek to Dirty Creek	9
CHELSEA		1,437 -	1,050 -	S -	x -	x x	ShCiBo -	Pryor Creek -	10
CHEROKEE		2,635 -	2,400 -	S -	0.252 -	3 0.315	ShCmDopBoLo -	Dry Creek to Salt Plains Lake	11
CHEYENNE		1,133 -	1,100 -	S -	x -	1.6 0.08	ShCiFtrCmBo -	Major Creek to Washita River	12
CHICKASHA		15,842 -	15,000 -	S -	x -	20.0 1.4	S GhCmFtrCmDmBo -	Washita River -	13
CHILOCCO	Chilocco Indian School	- x	2,100 -	S -	x -	x x	Secondary -	Tributary of Arkansas River	14
CLAREMORE		5,494 -	4,400 -	S -	0.32 -	6.0 0.48	ShGhCmFtnCmEgDchBo -	Dog Creek -	15
CLEVELAND		2,464 -	1,800 -	S -	x -	- -	None -	Arkansas River -	16
CLEVELAND COUNTY	Johnson Refinery	x -	- -	29 A	x -	- -	None -	Arkansas River -	17
CLEVELAND COUNTY	Moore Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Underground salt water strata	18
CLINTON		7,555 -	7,170 -	S -	x -	10 0.74	ShGhCmK FtrCmDopBo -	Washita River -	19
CLINTON	Western T.B. Hospital	- x	425 -	S -	x -	x x	Secondary -	Washita River -	20
COAL COUNTY	Centrahoma Oil Field	x -	- -	13 A	x -	- x	x -	Caney Creek -	21
COAL COUNTY	Clarita District Oil Field	x -	- -	13 A	x -	- x	x -	Leader Creek -	22
COAL COUNTY	East Oconee Oil Field	x -	- -	13 A	x -	- x	x -	Caney Creek -	23
COALGATE		1,984 -	800 -	S -	x -	1.5 0.09	ShCiFtropBo -	Caney Creek to Muddy Boggy Cr.	24
COLLINSVILLE		2,011 -	1,400 -	S -	0.085 -	3.5 0.230	ScCmAaDfBo -	Caney River -	25
COMANCHE		2,083 -	1,600 -	S -	x -	3 x	CiBoLo -	East Beaver Creek (Cow Creek)	26
COMMERCE		2,442 -	2,100 -	S -	x -	2.5 0.145	ShGhCiFtrCmBo -	Tar Creek to Neosho River	27
CONCHO		- 330-6	x -	x -	x -	0.5 0.025	ShCiLoBo -	x -	28
CORDELL		2,920 -	1,800 -	S -	x -	x 0.175	ShCiFtnCpE Bo -	Cavalry Creek -	29
COTTON COUNTY	Cache Creek Oil Field	x -	- -	13 A	x -	- x	Is (subsurface injection)	Subsurface -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
OKLAHOMA	1957	3 of 15

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE: PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS
1	SM 15	R808-35 to40	- -	x -	x x	1 -	CFHJ x	*50% of wastes disposed of underground.	
2	SM 14	x -	- -	x -	x x	1 -	CFH x	*60% of wastes disposed of underground.	
3	SM 15	R808-25 -	- -	x -	x x	1 -	CFHJ x	*85% of wastes disposed of underground.	
4	SM 14	W128- 25to30	- -	0 -	- -	0 -	CFH x		
5	SM 14	x -	840E 590E	0 -	- -	2 -	ABCD x		
6	SM 8	C38.5-16- 182-5	2,500E 750E	x -	x x	2 -	BCFH x		
7	SM 8	x -	x x	x -	x x	4 -	BCFH x		
8	SM 9	A424.2- 30-8	1,470E 600E	0 -	- -	1 &2	CFHJ x		
9	SM 9	A424.2- 30-5	630E 500E	0 -	- -	4 -	CFHJ x		
10	SM 4	G(N)39.7- 25	1,050E 900E	x -	x x	4 -	ABCF -		
11	SM 2	A637.8- 100-5	2,400E 480E	0 -	- -	7 -	CFHJ x		
12	SM 14	W570-2 -	1,100E 250E	0 -	- -	7 -	CD x		
13	SM 14	W282 -	15,000E 1,500E	x -	x x	7 -	CDFH x		
14	SM 2	A680-10 -	2,100E 530E	x -	x x	7 -	x x		
15	SM 3	V55-8 -	4,400E x	x -	x x	7 -	CFHJ x		
16	SM 2	A558 -	1,800E 1,800E	x -	x x	0 -	BCFHJ x		
17	SM 2	A558 -	x x	x -	x x	0 -	BCFHJ x		
18	SM 13	- -	- -	- -	- -	7 -	- -		
19	SM 14	W473 -	7,170E 200E	x -	x x	7 -	CDFH. x		
20	SM 14	W473 -	425E 170E	x -	x x	1 &2	CDFH x		
21	SM 16	x -	- -	x -	x x	x -	x x		
22	SM 16	* -	- -	x -	x x	x -	CFH x	*R647.3-24.4-74.8-5	
23	SM 16	x -	- -	x -	x x	x -	x x		
24	SM 16	R643.7- 100-	800E 240E	x -	x x	7 -	ACF x		
25	SM 3	V78-15 -	1,400E x	x -	x x	7 -	ACFHJ x		
26	SM 15	R883- 19.6-15	1,600E 320E	0 -	- -	7 -	CFJ x		
27	SM 4	N142-5 -	2,100E 210E	x -	x x	7 -	AEFJ x		
28	SM 8	x -	x x	x -	x x	7 -	x -		
29	SM 14	W434-10 -	1,800E 180E	0 -	- -	7 -	CDFH x		
30	SM 15	- -	- -	- -	- -	7 -	- -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
OKLAHOMA	1957	4 of 15

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
COTTON COUNTY	S.W. Randlett Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	1
COTTON COUNTY	Soldier Creek Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	2
COTTON COUNTY	South Cache Cr. Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	3
COTTON COUNTY	West Cache Creek Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	4
COTTON COUNTY	West Walters Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	5
COVINGTON		769 -	760 -	S -	x -	x x	CsLo -	Tributary of Otter Creek	6
COWETA		1,601 -	1,350 -	S -	x -	- -	None -	Coweta Creek to Arkansas River	7
CRAIG COUNTY	Coal Mines	x -	- -	11 B	x -	- x	x -	Cabin Creek and Little Cabin Cr.	8
CRAIG COUNTY	E. Centralia & Vinita Oil Field	x -	- -	13 A	x -	- x	x -	Cabin Creek & Little Cabin Cr.	9
CREEK COUNTY	Bristow Area Oil Field	x -	- -	13 A	x -	- x	Is(35 % of wastes) -	Little Deep Fork Cr. & subsurface	10
CREEK COUNTY	Drumright Area Oil Field	x -	- -	29 A	x -	- x	x(20% of wastes treated)	Cimarron River -	11
CREEK COUNTY	Kiefer Area	x -	- -	13 A	x -	- x	Is(55 % of wastes) -	Polecat Creek & subsurface	12
CREEK COUNTY	Mannford Area Oil Field	x -	- -	29 A	x -	- x	x(30% of wastes treated)	Cimarron River -	13
CRESCENT		1,341 -	1,100 -	S -	x -	x 0.06	ShCiFtrCpBo -	Tributary of Skeleton Creek	14
CUSHING		8,414 -	8,000 -	S -	x -	x x	ShCiFtrBoLo (2 plants)	Euche Creek to Cimarron River	15
CUSHING	Co op. Refinery	x -	- -	29 A	x -	- -	None -	Cimarron River -	16
CUSHING	Deep Rock Refinery	x -	- -	29 A	x -	- -	None -	Cimarron River -	17
CUSHING	Regan Oil Reclaiming Co.	x -	- -	29 D	x -	- -	None -	Cimarron River -	18
CUSHING	Wantland Oil Reclaiming Co.	x -	- -	29 D	x -	- -	None -	Cimarron River -	19
CUSTER CITY		479 -	400 -	S -	x -	x x	ShCiFtrBo -	Turtle Creek to Washita River	20
CYRIL		998 -	850 -	S -	x -	x 0.40	ShCiFtrBo -	Little Washita River	21
CYRIL	Anderson & Pritchard Ref.	x -	- -	29 A	x -	- -	None -	Little Washita River	22
DAVENPORT		841 -	841 -	S -	x -	5 -	Lo -	x -	23
DAVIDSON		490 -	400 -	S -	x -	x x	Cs -	Tributary of Red River	24
DAVIS		1,928 -	1,500 -	S -	x -	2.4 0.12	ShGhCiFtrCiDcpBo -	Chigly Sandy Creek	25
DEL CITY		2,504 -	4,900 -	S -	x -	10 0.6	ShCmAaCmDcrBo -	North Canadian River	26
DEPEW		719 -	200 -	S -	x -	x x	Primary -	Little Deep Fork Creek	27
DEVOL		152 -	100 -	S -	x -	x x	Cs -	Tributary of Red River	28
DEWEY		2,513 -	2,200 -	S -	x -	5 0.45	ShCmAaCmDpfBo -	Coon Creek to Caney River	29
DRUMRIGHT		5,028 -	4,500 -	S -	x -	x x	ShCiBo -	Tributary of Cimarron River	30

(1)

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
OKLAHOMA	1957	4 of 15

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE 15	PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 15	- -	- -	- -	- -	7 -		- -		
2	SM 15	- -	- -	- -	- -	7 -		- -		
3	SM 15	- -	- -	- -	- -	7 -		- -		
4	SM 15	- -	- -	- -	- -	7 -		- -		
5	SM 15	- -	- -	- -	- -	7 -		- -		
6	SM 7	C115-10-20 -	760E 160E	0 -	- -	7 -	CFH	 x		
7	SM 9	A490-5 -	1,350E 1,350E	0 -	- -	0 -	CFH	 x		
8	SM 4	C(N)67.1-x -	- -	x -	x x	x -	CF	 x		
9	SM 4	C(N)67.1-x -	- -	x -	x x	x -	CF	 x		
10	SM 8	C38.5-16- 96-15to35	- -	x -	x x	1	BCEFH	 x		
11	SM 7	C40 -	- -	x -	x x	1 -	L	 x		
12	SM 9	A513.6-15 -	- -	x -	x x	1 -	CFH	 x		
13	SM 7	C20 -	- -	x -	x x	1 -		x x		
14	SM 7	C115-5-10 -	1,100E 200E	0 -	- -	7 -	CH	 x		
15	SM 7	C41-15 -	8,000E 2,000E	0 -	- -	7 -	L	 x		
16	SM 7	C65 -	x x	x -	x x	0 -	L	 x		
17	SM 7	C65 -	x x	x -	x x	0 -	L	 x		
18	SM 7	C65 -	x x	x -	x x	x -	L	 x		
19	SM 7	C65 -	x x	x -	x x	x -	L	 x		
20	SM 14	x -	x x	x -	x x	2 -		x x		
21	SM 14	W270-40 -	850E 130E	0 -	- -	2 -	CD	 x		
22	SM 14	W270-40 -	x x	0 -	- -	0 -	CD	 x		
23	SM 8	x -	x x	x -	x x	7 -		x -		
24	SM 15	R972-3 -	400E 320E	0 -	- -	2 -	C	 x		
25	SM 14	W120-2 -	1,500E 450E	[illegible] -	x x	7 -	CEHIJ	 x		
26	SM 8	C38.5-260 -	4,900E 1,470E	x -	x x	7 -	BC	 x		
27	SM 8	C38.5-16- 98-30	200E 140E	0 -	- -	1 &2	BCEFH	 x		
28	SM 15	R935-4 -	100E 80E	0 -	- -	4 -	CH	 x		
29	SM 3	V78-60-10 -	2,200E 680E	0 -	- -	7 -	ACFHJ	 x		
30	SM 7	C40-3 -	4,500E 3,600E	x -	x x	1 &2	CH	 x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
OKLAHOMA	1957	5 of 15

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
DRUMRIGHT	Tidol Refinery	x -	- -	29 A	x -	- -	None -	x -	1
DUNCAN		15,325 -	13,000 -	S -	x -	16 1	ShGhCmFtrCmDcBo -	West Cow Creek -	2
DUNCAN	Rock Island Oil & Refining Co.	x -	- -	29 A	x -	- x	x -	East Beaver Creek (Cow Creek)	3
DUNCAN	Sunray Refinery	x -	- -	29 A	x -	- x	x -	East Beaver Creek (Cow Creek)	4
DURANT		10,541 -	9,500 -	S -	x -	20.0 1.5	SmGhCmFtnCpDhpBo -	Blue River -	5
DURANT	S & S Rendering Plant	x -	- -	20 P	x -	- -	None -	Blue River -	6
EARLSBORO		278 -	250 -	S -	x -	x x	SmCiFtrBo -	Wewoka Creek to N. Canadian R.	7
EDMOND	East Side Plant	6,086 -	1,830 -	S -	x -	x x	ShCiFtrBo -	Spring Creek -	8
EDMOND	South Side Plant	- -	4,115 -	S -	x -	7.0 0.50	ShGhCmFtrCmDcBo -	Spring Creek -	9
EDMOND	Harper-Turner Refinery	x -	- -	29 A	x -	- -	None -	Cottonwood Creek -	10
ELDORADO		732 -	765 -	S -	x -	x x	ShCiBo -	Lebos Creek -	11
ELK CITY		7,962 -	6,800 -	S -	x -	x x	ShCpFtnCmEgDcpBo -	Elk Creek to N. Fork Red River	12
EL RENO		10,991 -	8,900 -	S -	x -	15.0 0.9	SmCmFt1hCmFtrCmDfhBo -	Trib. of North Canadian River	13
ENID		36,017 -	32,000 -	S -	2.5 -	45.5 3.5	ShcC A CmFt2hCmFtr CmDcBo	Skeleton Creek -	14
ENID	Champlin Refinery	x -	- -	29 A	x -	- x	(KcmCm)* -	Bogey Creek -	15
ERICK		1,579 -	1,500 -	S -	x -	1.5 0.075	ShCmFtnDoLoBo -	Turkey Cr. to N. Fork Red River	16
EUFAULA		2,540 -	1,500 -	S -	x -	- -	None -	North Canadian River	17
FAIRFAX	Plant # 1	2,017 -	*2,000 -	S -	*0.11 -	*3 *0.2	ShCiFtnBo -	Salt Creek -	18
FAIRFAX	Plant # 2	- -	* -	S -	* -	* *	ShCiBoLo -	Salt Creek -	19
FAIRFAX	Maxey & Son Packing Plant	x -	- -	20 P	x -	x x	x -	Salt Creek -	20
FAIRFAX	Steffens Co.	x -	- -	20 H	x -	x x	x -	Salt Creek -	21
FAIRLAND		699 -	x -	S -	x -	0.7 0.028	ShCiFtrCpBo -	Tributary to Lake O'Cherokee's	22
FAIRVIEW		2,411 -	2,100 -	S -	0.13 -	2.5 x	ShCmKmFtrCmDfpBo -	Gypsum Creek -	23
FLETCHER		875 -	720 -	S -	x -	x x	ShCiBo -	Ninemile Cr. to Beaver Creek	24
FORT COBB		665 -	650 -	S -	x -	x x	ShCaBo -	Washita River -	25
FORT RENO	Reformatory	- x	1,000 -	S -	x -	x x	Secondary -	North Canadian River	26
FREDERICK		5,467 -	4,570 -	S -	x -	x x	ShCmFthAmCmEgDpoBo -	Slough Creek to Deep Red Run	27
GAGE		648 -	550 -	S -	x -	0.65 0.052	ShCiLo -	Wolf Creek -	28
GARBER		957 -	850 -	S -	x -	x x	ShCiFtrCpE Bo -	Black Bear Creek to Red Rock Creek	29
GARFIELD COUNTY	Garber Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface salt water strata	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
OKLAHOMA	1957	5 of 15

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM	x	x	x	x	0	x		
	8	-	x	-	x	-	x		
2	SM	R883-19.6-	13,000S	0	-	7	BCFJ		
	15	25	2,600S	-	-	-	x		
3	SM	R883-19.6-	x	0	-	x	BCFJ		
	15	20	x	-	-	-	x		
4	SM	R883-19.6-	x	x	x	7	BCFJ		
	15	20	x	-	x	-	x		
5	SM	R670.1-40	9,500S	x	x	7	CH		
	16	-	1,430S	-	x	-	x		
6	SM	R670.1-40	x	x	x	0	CH		
	16	-	x	-	x	-	x		
7	SM	C38.5-82-	250S	0	-	4	ACH		
	8	55	175S	-	-	-	x		
8	SM	x	1,830S	x	x	7	BCFH		
	8	-	550S	-	x	-	x		
9	SM	x	4,115S	x	x	7	BCFH		
	8	-	1,230S	-	x	-	x		
10	SM	C123-20	x	x	x	0	BCHJ		
	7	-	x	-	x	-	x		
11	SM	R1019-5	765E	0	-	2	CDF		
	15	-	515E	-	-	-	x		
12	SM	R997-55-62	6,800S	0	-	7	BCDFJ		
	15	-	680S	-	-	-	x		
13	SM	C38.5-307-	8,900E	0	-	1	ABCEF		
	8	2	2,670E	-	-	-	x		
14	SM	C115-45	32,000E	x	x	7	BCHJ		
	7	-	8,000E	-	x	-	x		
15	SM	x	x	x	x	1	BCHJ	*Cyclator.	
	7	-	x	-	x	-	x		
16	SM	R987-	1,500E	0	-	7	ACFHJ		
	15	135-10	300E	-	-	-	-		
17	SM	C38.5-5	1,500E	x	x	0	BCFHJ		
	4	-	1,500E	-	x	-	x		
18	SM	A596-5	*2,000E	x	x	7	CFHJ	*Total for both plants.	
	2	-	*400E	-	x	-	x		
19	SM	A596-5	*	*	*	7	CFHJ	*Total for	
	2	-	*	-	*	-	-	both plants.	
20	SM	A596-5	x	x	x	x	CFHJ		
	2	-	x	-	x	-	x		
21	SM	A596-5	x	x	x	x	CFHJ		
	2	-	x	-	x	-	x		
22	SM	x	x	x	x	7	x		
	4	-	x	-	x	-	-		
23	SM	C200-6	2,100S	x	x	7	CH		
	7	-	500E	-	x	-	x		
24	SM	R883-70-20	720E	0	-	2	C		
	15	-	500E	-	-	-	x		
25	SM	[illegible]367	650S	x	x	2	ABCDFH		
	14	-	450E	-	x	-	x		
26	SM	C38.5-313	1,000E	0	-	7	ABCEF		
	8	-	300S	-	-	-	x		
27	SM	R912-7.5-	4,570E	0	-	7	CH		
	15	4.8-20-25	460E	-	-	-	x		
28	SM	C38.5 488-	550E	0	-	7	CFHIJ		
	8	20	165	-	-	-	x		
29	SM	A614.9-	850E	0	-	1	CFHJ		
	2	30-8	220E	-	-	-	x		
30	SM	-	-	-	-	7	-		
	2	-	-	-	-	-	-		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
OKLAHOMA	1957	6 of 15

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
GARVIN COUNTY	E. Pauls Valley Oil Field	x -	- -	13 A	x -	- x	Is -	Underground salt water strata	1
GARVIN COUNTY	Golden Trend District	x -	- -	13 A	x -	- -	None -	Rush Creek & Wildhorse Creek	2
GARVIN COUNTY	N. Pauls Valley Oil Field	x -	- -	13 A	x -	- x	Is -	Underground salt water strata	3
GARVIN COUNTY	Robberson Oil Field	x -	- -	13 A	x -	- x	Is* (subsurface injection)	Salt & Wildhorse Crs.& subsurface*	4
GEARY		1,614 -	1,300 -	S -	x -	x x	ShCiFtnBo -	Trib. of North Canadian River	5
GLENCOE		309 -	250 -	S -	x -	x x	ShCiFtnBo -	Camp Creek -	6
GOODWELL		714 -	(x) -	S -	- -	- -	See Panhandle A & M College	Land -	7
GOODWELL *	Panhandle A & M College	- 500-3	700 -	S -	x -	1.0 0.1	ShCiFtrBoLo -	Land -	8
GOTEBO		574 -	450 -	S -	x -	x x	ShCiFtr* Bo -	Rainy Mt. Creek -	9
GRADY COUNTY	Chickasha Oil Field	x -	- -	13 A	x -	- -	None -	Little Washita River	10
GRADY & STEPHENS COUNTIES	Knox Oil Field	x -	- -	13 A	x -	- x	Is(70% of wastes) -	Rush Creek & Sub-surface	11
GRANDFIELD		1,232 -	1,235 -	S -	x -	x x	Cs -	Blue Creek -	12
GRANDFIELD	Dell Refinery	x -	- -	29 A	x -	- -	None -	Deep Red Run -	13
GRANITE		1,096 -	1,000 -	S -	x -	x x	ShCpFtrDcpBo -	Tributary of Elm Fork	14
GRANITE	Oklahoma State Reformatory	- x	540 -	S -	x -	x x	ShCiFtnBo -	Tributary of Elm Fork	15
GUTHRIE		10,113 -	9,000 -	S -	0.51 -	12 0.75	ScGhCmFthDcpBo	Cottonwood Creek	16
GUYMON		4,718 -	4,500 -	S -	0.315 -	10.8 0.750	ShGhCmFtrCmDfrBo -	Beaver River -	17
HAMMON		621 -	325 -	S -	x -	3.0 0.030	ShCi -	White Shield Cr. to Washita River	18
HARDEN CITY	Carter Oil Products Ref.	x -	- -	29 x	x -	- x	x -	Sheep Creek to Clear Boggy Creek	19
HARTSHORNE		2,330 -	1,100 -	S -	0.06 -	1.5 0.09	ShGhCiFtrCpBo -	Brushy Creek to Gaines Creek	20
HASKELL		1,676 -	1,300 -	S -	x -	x x	Cs -	Tributary of Arkansas River	21
HEALDTON		2,578 -	1,800 -	S -	0.1 -	4.275 0.255	ShCmFtrCmDcBo -	Walnut Creek -	22
HEAVENER		2,103 -	2,500 -	S -	x -	1.20 0.07	ScCmFtlhDcBo -	Oil Branch to Poteau River	23
HENNESSEY		1,264 -	1,200 -	S -	x -	x x	Cs -	Tributary to Turkey Creek	24
HENRYETTA		7,987 -	5,200 -	S -	x -	10.0 0.36	ShCmFthCmDcBo -	Coal Creek to Deep Fork	25
HINTON		1,025 -	800 -	S -	0.048 -	1.6 0.096	Lo -	Tributary of S. Canadian River	26
HOBART		5,390 -	5,000 -	S -	0.306 -	6.5 0.39	ShCpFtrCmDcBo -	Elk Creek to N. Fork Red River	27
HOLDENVILLE	North Plant	6,192 -	3,096 -	S -	0.30 -	3.0 0.3	ScGhCmFtrCmDcBo -	Wewoka Creek -	28
HOLDENVILLE	South Plant	- -	3,096 -	S -	0.30 -	3.0 0.3	ScGhCiFtrCpBo -	Grief Creek -	29
HOLLIS		3,089 -	2,400 -	S -	x -	x x	ShK CiFtrCpBo -	Lebos Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
OKLAHOMA	1957	6 of 15

LINE No.	DRAIN-AGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) *UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT / FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 14	- -	- -	- -	- -	7 -	- -		
2	SM 14	W128-x -	- -	x -	x x	0 -	BCFH x		
3	SM 14	- -	- -	- -	- -	7 -	- -		
4	SM 14	W128-x -	- -	0 -	- -	1 -	CFH x	*50% of wastes disposed of underground.	
5	SM 8	C38.5- 335-5	1,300E 350E	0 -	- -	7 -	ABCEF x		
6	SM 2	A583.3-8- 20	250E 70E	0 -	- -	2 -	CFHJ x		
7	SM 8	- -	- -	- -	- -	- -	- -		
8	SM 8	- -	700E 0	- -	- -	2 -	- -		
9	SM 14	W400-10 -	450E 135E	0 -	- -	1 &2	CDFH x	*Filter inoperative in Winter due to freezing.	
10	SM 14	W270-x -	- -	x -	x x	0 -	CDFH x		
11	SM 14	W155-30-33 -	- -	x -	x x	1 -	CFH x		
12	SM 15	x -	1,235E 950E	0 -	- -	4 -	CH x		
13	SM 15	R912-7.5- 4.8-20	x x	x -	x x	0 -	C x		
14	SM 15	R987-70.9- 10-10	1,000E 700E	0 -	- -	4 -	CDFH x		
15	SM 15	R987-70.9- 10-10	540E 325E	0 -	- -	2 -	CDFH x		
16	SM 7	C123-2 -	9,000 2,700	x -	x x	7 -	L x		
17	SM 8	C38.5- 651-3	4,500E 900E	0 -	- -	7 -	BCH x		
18	SM 14	W530-3 -	325E 230E	0 -	- -	2 -	CDFH x		
19	SM 16	R643.7- 24.4-80-5	x x	x -	x x	x -	CFH x		
20	SM 13	C14.5-30-5 -	1,100E 330E	0 -	- -	7 -	CFH x		
21	SM 9	A483.7-5 -	4,000E 3,000E	x -	x x	4 -	CFH x		
22	SM 15	R808-50 -	1,800E 540E	0 -	- -	2 -	CFHJ x		
23	SM 9	A362-12 -	2,500E x	x -	x x	7 -	ACFHJ x		
24	SM 7	C162-15 -	1,200E 950E	0 -	- -	2 -	CFH x		
25	SM 8	C38.5-16- 41-10	5,200E 1.560E	x -	x x	7 -	CEFH x		
26	SM 13	C260-10 -	800E 260E	0 -	- -	7 -	C x		
27	SM 15	R987-55-15 -	5,000E 1.500E	x -	x x	7 -	CDFH x		
28	SM 8	C38.5 82- 22	3,096 464	0 -	- -	7 -	CEH x		
29	SM 8	C38.5 82- 9-15	3,096 619	x -	x x	7 -	CEH x		
30	SM 15	R1019-25 -	2,400E 360E	0 -	- -	7 -	CDF x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
HOMINY		2,702 -	2,600 -	S -	x -	3.0 0.15	ShClFtrCmBo -	Hominy Creek -	1
HOOKER		1,842 -	1,400 -	S -	x -	x x	ShCpAmCpL DopBo -	Land -	2
HUGHES COUNTY	Wetumpka Area Oil Field	x -	- -	13 A	x -	- x	Is(30% of wastes) -	Wewoka Creek & Sub-surface	3
HUGO		5,984 -	4,100 -	S -	x -	7.5 0.64	SmCmFtrDcBo -	Tributary of Red River	4
HUGO	American Creosoting Co.	x -	- -	24 -	x -	- -	None -	Horse Creek to Red River	5
HUGO	Hugo Rendering Co.	x -	- -	20 P	x -	- -	None -	Tributary of Red River	6
HYDRO		714 -	550 -	S -	x -	x x	ShClFtmBo -	Deer Creek -	7
IDABEL		4,671 -	5,000 -	S -	x -	5.4 0.67	SmChCmFthLoDchBo -	Tributary of Little River	8
JACKSON COUNTY	Altus Pool (oil field)	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	9
JACKSON & TILLMAN COUNTIES	Tipton Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	10
JAY		697 -	600 -	S -	x -	x x	ShClFtrBo -	Tributary of Spavinaw Creek	11
JEFFERSON COUNTY	North Ringling Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	12
JEFFERSON COUNTY	Spring Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Red River & Sub-surface*	13
JENKS		1,037 -	800 -	S -	x -	- -	None -	Polecat Creek -	14
JENNINGS		338 -	225 -	S -	x -	x x	Cs (2 plants) -	House Creek to Cimarron River	15
JONES		476 -	450 -	S -	x -	x x	ShClFtrBo -	North Canadian River	16
KAW CITY		561 -	500 -	S -	x -	x x	Cs -	Arkansas River -	17
KAY COUNTY	Braman Area	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub surface salt water strata	18
KAY COUNTY	Dilworth Oil Field	x -	- -	13 A	x -	- x	Is * subsurface injection)	Trib of Chikaskia R. & subsurface*	19
KAY COUNTY	Tonkawa Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Salt Fork & Sub-surface*	20
KEYES		431 -	500 -	S -	x -	0.80 0.048	ShClFtrBo -	Tributary of Gulf Creek	21
KIEFER		275 -	200 -	S -	x -	x x	ShCiBo -	Tributary of Polecat Creek	22
KINGFISHER		3,345 -	2,800 -	S -	x -	x x	ShClFtnBo -	Kingfisher Creek -	23
KIOWA COUNTY	N. E. Hobart Oil Field	x -	- -	13 A	x -	- x	I(70% of wastes) -	Rainy Mt. Creek & Land	24
KONAWA		2,707 -	2,200 -	S -	0.1 -	3.2 0.19	ShCmFtrCmDoBo -	Tributary of S. Canadian River	25
LAMONT		594 -	600 -	S -	x -	0.70 0.030	ShCmFtrCmDoBo -	Round Pond Creek -	26
LANGSTON		685 -	800 -	S -	x -	1.0 0.05	S ClFtrCpBo -	Tributary of Cimarron River	27
LAVERNE		1,269 -	830 -	S -	x -	1.20 0.075	S ClFtrCpLeBo -	Land -	28
LAWTON		34,757 -	30,000 -	S -	3.9 -	50.0 x	ShGhKm CmFthAmCmEg DtBo	Cache Creek -	29
LAWTON	Fort Sill Military Reserv.	- x	15,000 -	S -	x -	x x	Secondary -	Cache Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (000) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT	FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SW	V64-27-35	2,600E	x	x	7	ACFHJ			
	3	-	650E	-	x	-		x		
2	SW	-	1,400E	-	-	1		-		
	8	-	0	-	-	-		-		
3	SW	C38.5-82-	-	x	x	1	CFH			
	8	0to20	-	-	x	-		x		
4	SW	R630-10	4,100E	x	x	7	CEFH			
	16	-	610E	-	x	-		x		
5	SW	R630-10	x	x	x	0	CEFH			
	16	-	x	-	x	-		x		
6	SW	R630-10	x	x	x	0	CEFH			
	16	-	x	-	x	-		x		
7	SW	C272-5	550E	0	-	2	C			
	13	-	100E	-	-	-		x		
8	SW	R464.7-	5,000E	0	-	7	CFH			
	16	L100-10	1,000E	-	-	-		x		
9	SW	-	-	-	-	7		-		
	15	-	-	-	-	-		-		
10	SW	-	-	-	-	7		-		
	15	-	-	-	-	-		-		
11	SW	N60.6-22-4	600E	x	x	2	ACF			
	4	-	180E	-	x	-		x		
12	SW	-	-	-	-	7		-		
	15	-	-	-	-	-		-		
13	SW	R855	-	x	x	1	CF		*70% of wastes disposed	
	15	-	-	-	x	-		x	of underground.	
14	SW	A513.6-2	800E	x	x	0	CFH			
	9	-	800E	-	x	-		x		
15	SW	C28-10	225E	x	x	2	CH			
	7	-	150E	-	x	-		x		
16	SW	C38.5-242	450E	x	x	1	BC			
	8	-	135E	-	x	&2		x		
17	SW	A665	500E	x	x	1	BCDFHJ			
	2	-	350E	-	x	&2		x		
18	SW	-	-	-	-	7		-		
	2	-	-	-	-	-		-		
19	SW	A637.9-	-	x	x	1	ABCFHJ		*50% of wastes disposed	
	2	26-15-10	-	-	x	-		x	of underground.	
20	SW	A643.7-	-	x	x	1	CFHJ		*30% of wastes disposed	
	2	30to35	-	-	x	-		x	of underground.	
21	SW	C38.5-650-	500E	0	-	7	BCH			
	8	55	150E	-	-	-		x		
22	SW	A513.6-	200E	0	-	2	FH			
	9	21.5-3	150E	-	-	-		x		
23	SW	C158-7	2,800E	0	-	2	CH			
	7	-	700E	-	-	-		x		
24	SW	W400-x	-	0	-	1	CDFH			
	14	-	-	-	-	-		x		
25	SW	C125-5	2,200E	0	-	7	CH			
	13	-	660E	-	-	-		x		
26	SW	A643.7-	600E	x	x	7	CFHJ			
	2	40-3	100E	-	x	-		x		
27	SW	C105-5	800E	x	x	7	CHJ			
	7	-	200E	-	x	-		x		
28	SW	-	830E	-	-	5		-		
	8	-	0	-	-	-		-		
29	SW	R912-40	30,000E	0	-	7	CFJ			
	15	-	1.500E	-	-	-		x		
30	SW	R912-45	15,000E	0	-	7	CFJ			
	15	-	1.200E	-	-	-		x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
LEEDEY		558 -	600 -	S -	x -	x 0.017	ShClBo* Lo -	North Branch of Quartermaster Cr.	1
LEXINGTON		1,176 -	800 -	S -	x -	x x	ShClFtrBo -	Tributary of S. Canadian River	2
LINCOLN COUNTY	Chandler Area	x -	- -	13 A	x -	- x	Is(70% of wastes) -	Deep Fork & Sub-surface	3
LINCOLN COUNTY	Davenport Area	x -	- -	13 A	x -	- x	Is(45% of wastes) -	Deep Fork & Sub-surface	4
LINDSAY		3,021 -	3,000 -	S	x -	2.50 0.125	ShClBo -	Washita River -	5
LOGAN COUNTY	Coyle Area Oil Field	x -	- -	29 A	x -	- x	Is(45% of wastes) -	Cimarron River & Sub-surface	6
LOGAN COUNTY	Crescent Area Oil Field	x -	- -	29 A	x -	- x	Is(95% of wastes) -	Cimarron River & Sub-surface	7
LOGAN COUNTY	Guthrie Area Oil Field	x -	- -	29 A	x -	- x	Is -	Underground salt water strata	8
LOGAN COUNTY	Marshall Area Oil Field	x -	- -	29 A	x -	- x	Is(85% of wastes) -	Skeleton Creek & Sub-surface	9
LOGAN COUNTY	Roxana Area Oil Field	x -	- -	29 A	x -	- x	Is(60% of wastes) -	x & Sub-surface -	10
LONE WOLF		660 -	800 -	S -	x -	x x	ShClFtrBo -	Trib. to North Fork of Red River	11
LOVE COUNTY	North Marietta Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Hickory Creek & Sub-surface*	12
LOVE COUNTY	Overbrook Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Hickory Creek & Sub-surface*	13
McALESTER	Northeast Plant	17,878 -	5,000 -	S -	x -	5.50 0.40	ShGhCmFtrCmDhmBo -	Coal Creek -	14
McALESTER	West Side Plant	- -	11,000 -	S -	x -	15.0 0.80	(GhA)* FthCmFtrCm DhBo	Coal Creek to Gaines Creek	15
McALESTER	Carmen Packing Plant	x -	- -	20 F	x -	x x	Cs -	Coal Creek -	16
McALESTER	Herrington Packing Co.	x -	- -	20 F	x -	x x	x -	Coal Creek -	17
McALESTER	U.S. Naval Ammunition Depot	x -	- -	34 I	x -	- -	None -	x -	18
McLOUD		718 -	475 -	S -	x -	x x	ShClBo -	North Canadian River	19
MADILL		2,791 -	2,000 -	S -	x -	x x	SgCmFtrCmDoBo -	Glasses Creek to Lake Texoma	20
MANGUM		4,271 -	3,800 -	S -	x -	- -	None -	Salt Fork -	21
MARIETTA		1,875 -	1,505 -	S -	x -	x 0.075	CsFs -	Hickory Creek to Lake Texoma	22
MARLOW		3,399 -	3,060 -	S -	x -	4.5 0.35	ShGhCmFtrClDcpBoLo -	Wild Horse Creek -	23
MARSHALL		386 -	300 -	S -	x -	x x	ShClBo -	Tributary of Skeleton Creek	24
MARSHALL COUNTY	Cumberland Oil Field	x -	- -	13 A	x -	- x	Is -	Underground salt water strata	25
MAUD		1,389 -	1,300 -	S -	x -	x x	ShClFtmBo -	Tributary of Little River	26
MAYSVILLE		1,294 -	1,500 -	S -	x -	1.7 0.17	ClBoLo -	Beef Creek to Washita River	27
MEDFORD		1,305 -	1,200 -	S -	x -	x x	ShClFtrBo -	Tributary of Round Pond Creek	28
MEEKER		672 -	500 -	x -	x -	0.50 0.08	ClFtrC Bo -	Quapaw Creek to Deep Fork	29
MIAMI		11,801 -	10,500 -	S -	x -	x x	ShCmFtrCmDhBo -	Grand (Neosho) River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT 15	DOWNSTREAM WATER USE FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SW	W523-15	600E	0	-	2	CDFH		*ShC1Bo by-passed at present.	
	14	-	x	-	-	&5		x		
2	SW	C185	800E	x	x	1	CH			
	13	-	200E	-	x	-		x		
3	SW	C39.5-16-	-	x	x	1	BCFH			
	8	175to195	-	-	x	-		x		
4	SW	C39.5-16-	-	x	x	1	BCFH			
	8	155to175	-	-	x	-		x		
5	SW	W225	3,000E	x	x	2	BCEFH			
	14	-	2,100	-	x	-		x		
6	SW	C105	-	x	x	1	L			
	7	-	-	-	x	-		x		
7	SW	C130	-	x	x	1		x		
	7	-	-	-	x	-		x		
8	SW	-	-	-	-	7		-		
	7	-	-		-	-		-		
9	SW	x	-	-	x	1	CHJ			
	7	-	-	-	x	-		x		
10	SW	x	-	x	x	1		x		
	7	-	-	-	x	-		x		
11	SW	R987-60-15	300E	0	-	2	CDFH			
	15	-	400E	-	-	-		x		
12	SW	x	-	x	x	1	CFHJ		*85% of wastes disposed of underground.	
	15	-	-	-	x	-		x		
13	SW	x	-	x	x	1	CFHJ		*85% of wastes disposed of underground.	
	15	-	-	-	x	-		x		
14	SW	C44.5-21-8	5,000E	0	-	7	CFH			
	13	-	1,600E	-	-	-		x		
15	SW	C44.5-21-	11,000E	0	-	7	CFH		*Dorr Vacuator	
	13	12	2,200E	-	-	-		x		
16	SW	C44.5-21-	x	0	-	6	CFH			
	13	10	x	-	-	-		x		
17	SW	C44.5-21-	x	0	-	1	CFH			
	13	12	x	-	-	&2		x		
18	SW	x	x	x	x	7		x		
	13	-	x	-	x	-		x		
19	SW	C38.5-218	475E	x	x	1	BCH			
	8	-	350E	-	x	&2		x		
20	SW	x	2,000E	x	x	7	BFHJ			
	15	-	460E	-	x	-		x		
21	SW	R1000-36	3,800E	0	-	0	CFHJ			
	15	-	3,800E	-	-	-		x		
22	SW	x	1,505	x	x	1	CFHJ			
	15	-	1,200	-	x	&2		x		
23	SW	W128-60	3,060E	0	-	7	CFH			
	14	-	918E	-	-	-		x		
24	SW	C123-15-5	300E	0	-	2	CHJ			
	7	-	200E	-	-	-		x		
25	SW	-	-	-	-	7		-		
	14	-	-	-	-	-		-		
26	SW	C102-33-15	1,300E	0	-	2	CFH			
	13	-	350E	-	-	-		x		
27	SW	x	1,200E	x	x	7	BCEF			
	14	-	400E	-	x	-		x		
28	SW	A463.7-	1,200E	x	x	2	CFHJ			
	2	40-20-8	300E	-	x	-		x		
29	SW	C38.5-16-	500E	0	-	7	BCFH			
	8	177-15	150E	-	-	-		x		
30	SW	G(N)114	10,500E	x	x	7	EFJ			
	4	-	600	-	x	-		x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
MIAMI	B.F. Goodrich Co.	x -	- -	30 x	x -	x x	x -	Grand(Neosho) River	1
MIDWEST CITY		10,166 -	20,500 -	S -	x -	20 x	ShChCmFtrCmDcTcBo -	North Canadian River	2
MINCO		978 -	800 -	S -	x -	x x	ShClFtrBo -	Boggy Creek -	3
MOORE		942 -	850 -	S -	x -	x x	ShClFtrBo -	Tributary of Little River	4
MOORELAND		867 -	500 -	S -	x -	x x	ShClBo -	Tributary of N. Canadian River	5
MORRIS		1,122 -	900 -	S -	x -	x x	Cs -	Tributary of Deep Fork	6
MOUNDS		560 -	500 -	S -	x -	x x	ShClBo -	Duck Creek to Snake Creek	7
MOUNTAIN VIEW		1,009 -	1,000 -	S -	x -	1.35 0.081	ShClBoLo	Washita River	8
MUSKOGEE		37,289 -	35,000 -	S -	x -	- -	None -	Arkansas River -	9
MUSKOGEE COUNTY	Haskell Area	x -	- -	13 A	x -	- x	Is(20% of wastes) -	Arkansas River & Sub-surface	10
MUSKOGEE COUNTY	Muskogee Area	x -	- -	13 A	x -	- x	Is(30% of wastes) -	Arkansas River & Sub-surface	11
NEWKIRK		2,201 -	2,150 -	S -	x -	x x	ShClFtnFthLoBo -	Bois d'Arc Creek -	12
NICHOLS HILLS		2,606 -	2,000 -	S -	x -	4.5 0.495	ShCmFtrCmDcpBo -	Deep Fork Creek -	13
NOBLE		724 -	550 -	S -	x -	x 0.03	ShClFtrBo -	South Canadian River	14
NORMAN		27,006 -	27,000 -	S -	x -	x 2.4	ShKcCmDpcsBo -	Little River -	15
NORMAN	Johnson Dairy	x -	- -	20 B	x -	x x	x -	Little River -	16
NORMAN	Norman Frozen Food Locker	x -	- -	20 R	x -	x x	x -	Little River -	17
NOWATA		3,965 -	3,800 -	S -	x -	x x	ShScCmKcFtrCmE Dcmr Bo	Tributary of Verdigris River	18
NOWATA COUNTY	Coodys Bluff Area Oil Pool	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Verdigris River & Sub-surface*	19
NOWATA COUNTY	Lenapah Area Oil Pool	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Verdigris River & Sub-surface*	20
OKARCHE		532 -	450 -	S -	x -	x x	ShClFtrBo -	Uncle John Creek -	21
OKEENE		1,170 -	1,050 -	S -	x -	x x	ShClFtnBo -	Spring Creek -	22
OKEMAH		3,454 -	3,400 -	S -	x -	x x	ShGhClFtnCmBo -	Nuyake Creek -	23
OKFUSKEE	Okemah Area	x -	- -	13 A	x -	- x	Is(25% of wastes) -	North Canadian R. & Sub-surface	24
OKLAHOMA CITY *	North Side Plant	243,504 -	77,000 -	S -	x -	100.0 10.0	SmScGmCmAaCmEgDcgBo -	Deep Fork -	25
OKLAHOMA CITY	South Side Plant	- -	175,000 -	S -	x -	460.0 25.0	SmScGmCmFt2hCmFtr CmDcBoLs	North Canadian River	26
OKLAHOMA CITY	W.H. Butcher Packing Co.	25-49 -	- -	20 F	x -	- -	None -	x -	27
OKLAHOMA CITY	Double Eagle Refining Co.	10-24 -	- -	29 A	x -	- -	None -	x -	28
OKLAHOMA CITY	Mercury Oil Refining Co.	50-99 -	- -	29 A	x -	- -	None -	x -	29
OKLAHOMA CITY	Monarch Oil Refining Co.	25-49 -	- -	29 A	x -	- -	None -	x -	30

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LINE No.	DRAINAGE BASIN / SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE 15	PRESENT / FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM	C(N)144	x	x	x	x	EFJ			
	4	-	x	-	x	-		x		
2	SM	C38.5-	16,000E	0	-	2	BC			
	8	260-5	5,800E	-	-	-		x		
3	SM	C228-8	800E	0	-	2	C			
	13	-	250E	-	-	-		x		
4	SM	C102-120	850E	0	-	2	CFH			
	13	-	250E	-	-	-		x		
5	SM	C38.5-	500E	0	-	2	CEFHJ			
	8	455-5	350E	-	-	-		x		
6	SM	x	900E	x	x	4	CEFH			
	8	-	630E	-	x	-		x		
7	SM	A504.8-	500E	0	-	2	CFH			
	9	5-12	350E	-	-	-		x		
8	SM	W407	1,000E	x	x	7	ABCDFH			
	14	-	330E	-	x	-		x		
9	SM	A458	35,000E	x	x	0	CFH			
	9	-	35,000E	-	x	-		x		
10	SM	A485	-	x	x	1	CFH			
	9	-	-	-	x	-		x		
11	SM	A460	-	x	x	1	CFH			
	9	-	-	-	x	-		x		
12	SM	A643.7-	2,150E	0	-	7	BCDFHJ			
	2	10-20	500E	-	-	-		x		
13	SM	x	2,000E	x	x	7		x		
	8	-	600E	-	x	-		-		
14	SM	C195	550E	x	x	2	CH			
	13	-	150E	-	x	-		x		
15	SM	C102-102	27,000E	0	-	2	CFH			
	13	-	18,000E	-	-	-		x		
16	SM	C102-102	x	0	-	x	CFH			
	13	-	x	-	-	-		x		
17	SM	C102-102	x	0	-	x	CFH			
	13	-	x	-	-	-		x		
18	SM	V120-	3,800E	x	x	7	ABCFHJ			
	3	-	200E	-	x	-		x		
19	SM	x	-	x	x	1		x	*90% of wastes disposed	
	3	-	-	-	x	-		x	of underground.	
20	SM	x	-	x	x	1		x	*85% of wastes disposed	
	3	-	-	-	x	-		x	of underground.	
21	SM	C158-7-12	450E	0	-	2	CH			
	7	-	150E	-	-	-		x		
22	SM	C180-5-8	1,050E	0	-	2	CH			
	7	-	250E	-	-	-		x		
23	SM	C38.5-16-	3,400E	0	-	1	BCEFH			
	8	106.3-15	1,000E	-	-	-		x		
24	SM	C38.5-100-	-	x	x	1	BCEFH			
	8	130	-	-	x	-		x		
25	SM	C38.5-15-	77,000E	0	-	7	BCFH			
	8	220	23,000E	-	-	-		x		
26	SM	C38.5-261	345,000E	x	x	7	BC			
	8	-	18,000E	-	x	-		x		
27	SM	x	x	x	x	6		x		
	8	-	x	-	x	-		x		
28	SM	x	x	x	x	0		x		
	8	-	x	-	x	-		x		
29	SM	x	x	x	x	0		x		
	8	-	x	-	x	-		x		
30	SM	x	x	x	x	0		x		
	8	-	x	-	x	-		x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1960 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
OKLAHOMA CITY	Peppers Refining Co.	100-249 -	- -	29 A	x -	- -	None -	x -	1
OKLAHOMA CITY	Will Rogers Airport	- -	3,660 -	S -	x -	x x	Secondary -	North Canadian River	2
OKLAHOMA CITY	Salyer Refining Co., Inc.	10-24 -	- -	29 A	x -	- -	None -	x -	3
OKLAHOMA CITY	Townley's Dairy Farm	50-99 -	- -	20 H	x -	x x	x -	x -	4
OKLAHOMA COUNTY S.D. # 3		- -	8,000 -	S -	0.28 -	20 1.5	CmAaCpDcBo -	Cottonwood Creek -	5
OKLAHOMA COUNTY	Arcadia Area	x -	- -	13 A	x -	- x	Is(55% of wastes) -	Deep Fork & Sub-surface	6
OKLAHOMA COUNTY	Edmond Oil Field	x -	- -	29 A	x -	- x	Is -	Underground salt water strata	7
OKLAHOMA COUNTY	Oklahoma City Fields	x -	- -	13 A	x -	- -	None -	North Canadian River	8
OKLAHOMA & CANADIAN COUNTIES	W. Edmond Field Oil Field	x -	- -	29 A	x -	- x	Is -	Sub-surface -	9
OKMULGEE		18,317 -	17,000 -	S -	x -	x x	ShGhCmFtrCmDcBo	Deep Fork	10
OKMULGEE	Phillips Oil Co.	x -	- -	29 A	x -	- -	None -	Deep Fork -	11
OKMULGEE	Potts and Wall Packing Company	x -	- -	20 F	x -	x x	x -	Creek to Deep Fork	12
OKMULGEE COUNTY	Okmulgee Area Oil Field	x -	- -	13 A	x -	- x	Is(35% of wastes) -	Deep Fork & Sub-surface	13
OSAGE CITY		425 -	550 -	S -	x -	0.65 0.039	ShClBoLo	Wolf Creek	14
OSAGE COUNTY	Barnsdall Area	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Bird Creek & Sub-surface*	15
OSAGE COUNTY	Burbank Area Oil Field	x -	- -	13 A	x -	- x	Is (subsurface injection)	Subsurface salt water strata	16
OSAGE COUNTY	Hominy Area	x -	- -	29 A	x -	- x	Is*(Injection wells) -	Hominy Creek & Sub-surface*	17
OSAGE COUNTY	Pawhuska Area Oil Pool	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Bird Creek & Sub-surface*	18
OSAGE & TULSA COUNTIES	Sperry Area Oil Pool	x -	- -	29 A	x -	- x	Is*(Injection wells) -	Hominy Creek & Sub-surface*	19
OWASSO		431 -	x -	S -	x -	0.6 0.036	ShClFthCmBo -	Bird Creek -	20
PAULS VALLEY		6,896 -	6,850 -	S -	0.029 -	9.15 0.55	ScShCmAmCmDchBo -	Washita River -	21
PAULS VALLEY	Pauls Valley State Hospital	- x	850 -	S -	x -	x x	Secondary (Activated Sludge)	Washita River -	22
PAWHUSKA		5,331 -	4,600 -	S -	x -	7.5 0.5	GhScCliftnCmDcBo	Bird Creek	23
PAWNEE		2,861 -	2,400 -	S -	x -	x x	ShCmKFtrDmhBo -	Black Bear Creek -	24
PAWNEE COUNTY	Cleveland Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Arkansas River & Sub-surface*	25
PAYNE COUNTY	Cushing Area Oil Field	x -	- -	29 A	x -	- x	Is(70% of wastes) -	Cimarron River & Sub-surface	26
PERKINS		706 -	700 -	S -	x -	x x	ShClFtrBo -	Cimarron River -	27
PERRY		5,137 -	5,000 -	S -	x -	x x	ShCmKFtnCmDcpBo -	Cow Creek -	28
PERRY	Borden Milk Co.	x -	- -	20 J	x -	x x	x -	Cow Creek -	29
PERRY	Forney Dairy	x -	- -	20 HK	x -	x x	x -	Cow Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN (9)	WATER-COURSE MILEAGE (10)	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE (11)	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS (12)	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) (13)	POLLUTION ABATEMENT NEEDS (14)	DOWNSTREAM WATER USE PRESENT FUTURE (15)	REMARKS (16)	ADDITIONAL COMMENTS (17)
1	SM 8	x -	x x	x -	x x	0 -	x x		
2	SM 8	C38.5-265 -	3,660E 1.100E	x -	x x	7 -	BC x		
3	SM 8	x -	x x	x -	x x	0 -	x x		
4	SM 8	x -	x x	x -	x x	7 -	x x		
5	SM 7	C123-30 -	8,000E 1,250E	0 -	- -	7 -	BCHJ x		
6	SM 8	C38.5-16- 200to220	- -	x -	x x	1 -	BCFH x		
7	SM 7	- -	- -	- -	- -	7 -	- -		
8	SM 8	C38.5- 260to280	- -	x -	x x	0 -	BC x		
9	SM 7	- -	- -	- -	- -	7 -	- -		
10	SM 8	C38.5-16- 75	17,000E 6.800E	x -	x x	7 -	BCEFH x		
11	SM 8	C38.5-16- 75	x x	x -	x x	0 -	BCEFH x		
12	SM 8	C38.5-16- 75-5	x x	x -	x x	4 -	BCEFH x		
13	SM 8	C38.5 16- 60to90	- -	x -	x x	1 -	BCEFH x		
14	SM 8	C38.5 488 -20	550E 100E	x -	x x	7 -	CFHIJ -		
15	SM 3	V64-60 -	- -	x -	x x	1 -	ACFHJ x	*85 % of wastes disposed of underground.	
16	SM 2	- -	- -	- -	- -	7 -	- -		
17	SM 3	V64 27-35 -	- -	x -	x x	1 -	ACFHJ x	*60% of wastes disposed of undergground.	
18	SM 3	V64-75 -	- -	x -	x x	1 -	ACFHJ x	*90% of wastes disposed of undergground.	
19	SM 3	V64-27-5 -	- -	x -	x x	1 -	ACFHJ x	*50% of wastes disposed of underground.	
20	SM 3	V63.6 20 -	x x	x -	x x	7 -	ACFHJ x		
21	SM 14	W173 -	6,850E 700E	x -	x x	7 -	BCHIJ x		
22	SM 14	W173 -	850E 85E	x -	x x	7 -	BCEFHIJ x		
23	SM 3	V64-75 -	4,600E 920E	x -	x x	7 -	ACFHJ x		
24	SM 2	A583.3-15 -	2,400E 600E	x -	x x	2 -	CFHJ x		
25	SM 2	A560 -	- -	x -	x x	1 -	BCFHJ x	*20% of wastes disposed of underground.	
26	SM 7	C65 -	- -	x -	x x	1 -	L x		
27	SM 7	C87 -	700E 200E	x -	x x	2 -	CFH x		
28	SM 2	A583.3- 55-7	5,000E 1.250E	0 -	- -	7 -	CFHJ x		
29	SM 2	A583.3- 55-7	x x	x -	x x	x -	CFHJ x		
30	SM 2	A583.3- 55-7	x x	x -	x x	x -	CFHJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
PERRY	Southwest Dried Milk Co.	x -	- -	20 J	x -	x x	x -	Cow Creek -	1
PICHER *		3,951 -	1,500 -	S -	x -	1.5 x	CsLe -	Tar Cr. to Grand (Neosho) River	2
PONCA CITY		20,180 -	19,800 -	S -	1.17 -	30 3.36	ShGhCmEgDcrBo -	Arkansas River -	3
PONCA CITY	Cities Service Refinery	x -	- -	29 C	x -	- -	None -	Arkansas River -	4
PONCA CITY	Continental Refinery	x -	- -	29 A	x -	x x	x -	Arkansas River -	5
POND CREEK		1,066 -	900 -	S -	x -	x x	ShCiBo -	Tributary of Salt Fork	6
PONTOTOC COUNTY	Fitts Oil Field	x -	- -	13 A	x -	- x	Is	Subsurface	7
PONTOTOC COUNTY	Jessie Oil Field	x -	- -	13 A	x -	- x	Is	Subsurface	8
POTEAU		4,776 -	5,000 -	S -	0.26 -	5 0.25	ScGhCiFcBoLo -	Poteau River -	9
POTTAWATOMIE COUNTY	Macomb Area Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Underground salt water strata	10
POTTAWATOMIE COUNTY	St. Louis Area Oil Field	x -	- -	13 A	x -	- -	None -	Salt Creek -	11
POTTAWATOMIE COUNTY	Shawnee Area	x -	- -	13 A	x -	- -	None -	North Canadian River	12
PRAGUE		1,546 -	1,200 -	S -	x -	x x	ShCiFtnBo -	Chandler Creek -	13
PROCTOR	Proctor Canning Co.*	x -	- -	20 C	x -	- -	None -	Barren Fork -	14
PRYOR CREEK		4,486 -	4,500 -	S -	x -	x x	SmCmFthEgDcrBoLo -	Pryor Creek -	15
PRYOR CREEK	Coronado Mfg. Co.	x -	- -	26 G	x -	x x	x -	Pryor Creek -	16
PRYOR CREEK	National Gypsum Paper Mill	x -	- -	26 G	1.4 -	x x	C 6, 7 -	Pryor Creek -	17
PURCELL		3,546 -	3,000 -	S -	x -	- -	None -	South Canadian River	18
PURCELL	Purcell Hatchery	x -	- -	20 R	x -	x x	x -	South Canadian River	19
QUAPAW		938 -	600 -	S -	x -	1 0.05	ShGhCiFtrCpBo -	Brush Creek to Spring River	20
QUINTON		951 -	500 -	S -	x -	x x	ShCiBo -	San Bois Creek -	21
RALSTON		416 -	370 -	S -	x -	x x	Cs -	Arkansas River -	22
RINGLING		1,092 -	900 -	S -	x -	x x	Cs -	Tributary of Mud Creek	23
RIPLEY		292 -	250 -	S -	x -	- -	None -	Cimarron River -	24
ROCKY		366 -	130 -	S -	x -	x x	ShCiFtrBo -	East Elk Creek to North Fork	25
ROGERS COUNTY	Claremore Area Oil Pool	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Verdigris River & Sub-surface*	26
ROGERS & NOWATA COUNTIES	Alluwe Area Oil Pool	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Verdigris River & Sub-surface*	27
ROOSEVELT		679 -	680 -	S -	x -	1.0 x	ShCmLoDoBo -	Otter Creek -	28
RUSH SPRINGS		1,402 -	1,100 -	S -	0.08 -	1.4 0.1	ShCiFtrCmBo -	Rush Creek -	29
RYAN		1,019 -	1,000 -	S -	x -	- -	None -	Beaver Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 2	A583.3- 55-7	x x	x -	x x	x -	CFHJ x		
2	SM 4	N142-10 -	1,500E 375E	x -	x x	2 -	AEFJ x		
3	SM 2	A643 -	18,000E 6,000E	x -	x x	2 -	BCDFHJ x		
4	SM 2	A643 -	x x	x -	x x	0 -	BCDFHJ x		
5	SM 2	A643 -	x x	x -	x x	x -	BCDFHJ x		
6	SM 2	A637.8-75- -	900E 600E	x -	x x	2 -	CDFH x		
7	SM 16	- -	- -	- -	- -	7 -	- -		
8	SM 16	- -	- -	- -	- -	7 -	- -		
9	SM 9	A362-41 -	x x	x -	x x	7 -	CFH -		
10	SM 13	- -	- -	- -	- -	7 -	- -		
11	SM 13	* -	- -	0 -	- -	0 -	CH x	*C102.4-32.8-10to20	
12	SM 8	C38.5- 180to210	- -	x -	x x	0 -	BCH x		
13	SM 8	C38.5-155- 10	1,200E 360E	0 -	- -	2 -	BCEH x		
14	SM 9	A426.7- 49.3-10	x x	x -	x x	x -	CFH x	*Tomato cannery operated 3 to 4 weeks each year.	
15	SM 4	N39.7-12 -	4,500E 900E	x -	x x	7 -	ABCF x		
16	SM 4	G(N)39.7-7 -	x 400E	x -	x x	x -	ABCF x		
17	SM 4	G(N)39.7-7 -	x 600E	x -	x x	7 -	ABCF x		
18	SM 13	C185 -	3,000E 3.000E	x -	x x	0 -	CH x		
19	SM 13	C185 -	x x	x -	x x	x -	CH x		
20	SM 4	N130.6- 15-2	600E 180E	x -	x x	7 -	ACEFH x		
21	SM 9	A398.9-42 -	500E 350E	x -	x x	1 &2	CFHJ x		
22	SM 2	A591 -	370E 250E	x -	x x	2 -	BCDFHJ x		
23	SM 15	R835- 16.2-10	900E 900E	x -	x x	4 -	CFH x		
24	SM 7	C77 -	250E 250E	x -	x x	0 -	L x		
25	SM 15	R987-55- 15-10	130E 52E	0 -	- -	2 -	CDH x		
26	SM 3	V55 -	- -	x -	x x	1 -	CFHJ x	*70% of wastes disposed of underground.	
27	SM 3	V110 -	- -	x -	x x	1 -	ABCFHJ x	*80% of wastes disposed of underground.	
28	SM 15	R987- 20.1-35	680E 70E	0 -	- -	7 -	CDFH x		
29	SM 14	W155-50 -	1,000E 300E	0 -	- -	7 -	CF x		
30	SM 15	R883-3 -	1,000E 1,000E	x -	x x	0 -	CFHJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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OKLAHOMA	1957	12 of 15

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
SALLISAW		2,885 -	2,850 -	S -	0.35 -	3.0 0.8	ScGhCmFtrDcBo -	Tributary to Sallisaw Creek	1
SAND SPRINGS		6,994 -	5,900 -	S -	0.46 -	10 0.6	ScCmFthDfBo -	Arkansas River -	2
SAPULPA		13,031 -	9,800 -	S -	0.57 -	15 1.2	SmGmCmFthCmDfBo -	Rock Creek to Polecat Creek	3
SAPULPA	Millers Meat Packing Co.	x -	- -	20 F	x -	x x	Ft -	Rock Creek to Polecat Creek	4
SAYRE		3,362 -	2,800 -	S -	0.21 -	x x	ScCmFtrCmDcBo -	North Fork -	5
SEILING		700 -	700 -	S -	x -	x x	ShClFtrBo -	Seiling Creek to North Canadian R.	6
SEMINOLE		11,863 -	10,500 -	S -	x -	x x	ShCmFthCmDcmrBo -	Wewoka Creek to North Canadian R.	7
SEMINOLE COUNTY	Konawa Area Oil Field	x -	- -	13 A	x -	- -	None -	Canadian River -	8
SEMINOLE COUNTY	Seminole Area Oil Field	x -	- -	13 A	x -	- -	None -	x -	9
SEMINOLE COUNTY	Wewoka Area Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Wewoka Creek & Sub-surface*	10
SENECA, MISSOURI	Milnot Milk Processing Plt.*	x -	- -	20 H	x -	x x	x -	Tributary to Grand(Neosho)R.	11
SENTINEL		1,131 -	900 -	S -	x -	x x	ShClFtnLoBo -	Elk Creek to N. Fork Red River	12
SHATTUCK		1,692 -	1,400 -	S -	x -	x x	ShClK FtrEgBo -	Rock Creek to Wolf Creek	13
SHATTUCK	Shattuck Community Creamery	x -	- -	20 L	x -	x x	x -	Rock Creek to Wolf Creek	14
SHAWNEE		22,949 -	18,000 -	S -	1.85 -	30.0 2.25	ShGmCmFthDcBo -	North Canadian River	15
SKIATOOK		1,734 -	1,550 -	S -	x -	x x	ShClBo* -	Bird Creek -	16
SNYDER		1,646 -	1,400 -	S -	x -	2 0.1	ShCmFtrCmDoBo -	Otter Cr. to N. Fork Red River	17
SOUTHARD		- 500-3	80 -	S -	x -	x x	CsLo -	Spring Creek -	18
SOUTHARD	U.S. Gypsum Co.	x -	- -	28 A	x -	- x	L -	Spring Creek -	19
SPERRY		655 -	x -	S -	x -	1 0.055	ShClFtrCmBo -	Hominy Creek -	20
SPIRO		1,365 -	1,050 -	S -	x -	4.1 0.56	ShCmLoDoBo -	Tributary of Cache Creek	21
STEPHENS COUNTY	Comanche Lake Oil Field	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	22
STEPHENS COUNTY	Empire City Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Beaver Creek & Sub-surface*	23
STEPHENS COUNTY	Empire-Comanche Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Beaver Creek & Sub-surface*	24
STEPHENS COUNTY	Loco Oil Field	x -	- -	13 A	x -	- x	Is* (subsurface injection)	Mud Creek and subsurface*	25
STEPHENS COUNTY	North-Duncan Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Beaver Creek & Sub-surface*	26
STEPHENS COUNTY	Palacine (S. & N.E.)	x -	- -	13 A	x -	- x	Is(Sub-surface injection)	Sub-surface -	27
STEPHENS COUNTY	Velma Oil Field	x -	- -	13 A	x -	- -	None -	Wildhorse Creek -	28
STEPHENS COUNTY	Woolsey Oil Field	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Mud Creek & Sub-surface*	29
STEPHENS & COTTON COUNTIES	West Duncan	x -	- -	13 A	x -	- x	Is*(Sub-surface injection)	Beaver Creek & Sub-surface*	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAIN-AGE BASIN SUB-BASIN (9)	WATER-COURSE MILEAGE (10)	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE (11)	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS (12)	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) (13)	POLLUTION ABATEMENT NEEDS (14)	DOWNSTREAM WATER USE PRESENT FUTURE (15)	REMARKS (16)	ADDITIONAL COMMENTS (17)
1	SM 9	A402.6-4-5 -	2,850E 850E	x -	x x	2 -	CFH x		
2	SM 2	A530 -	5,800E 1,900E	x -	x x	2 -	BCFHJ -		
3	SM 9	A513-6- 21-3	9,800E 2,940E	0 -	- -	7 -	FH -		
4	SM 9	A513.6- 21-3	x x	0 -	- -	x -	FH x		
5	SM 15	R987-125 -	2,900E 250E	0 -	- -	7 -	ACFHJ x		
6	SM 8	C38.5- 423-5	700E 210E	0 -	- -	1 -	CEFHJ x		
7	SM 8	C38.5- 82-45	10,500E 3.300E	x -	x x	1 -	ACH x		
8	SM 13	C115to125 -	- -	x -	x x	0 -	CH x		
9	SM 8	x -	- -	x -	x x	0 -	x x		
10	SM 8	x -	- -	x -	x x	1 -	CEH x	*30% of wastes disposed of underground.	
11	SM 4	x -	x x	x -	x x	4 -	CFJ x	*Industry in Missouri, sewer outfall in Okla.	
12	SM 15	R987-55- 28	900E 45E	0 -	- -	7 -	CD x		
13	SM 8	C38.5- 488-36	1,400E 420E	0 -	- -	2 -	CFHIJ x		
14	SM 8	C38.5- 488-35	x x	x -	x x	x -	CFHIJ x		
15	SM 8	C38.5 197 -	18,000E 4.500E	x -	x x	2 -	BCH x		
16	SM 3	V63.6-33 -	1,550E 1.550E	x -	x x	1 &2	ACFHJ x	*Plant by-passed.	
17	SM 15	R987- 20.1-18	1,400E 420E	0 -	- -	7 -	CDFH x		
18	SM 7	C180-5-25 -	80E 20E	x -	x x	7 -	CH x		
19	SM 7	C180-5-25 -	- -	x -	x x	1 -	CHJ x		
20	SM 3	V63.6 25-5 -	x x	x -	x x	7 -	x -		
21	SM 9	x -	1,050E 300E	x -	x x	7 -	CFH x		
22	SM 15	- -	- -	- -	- -	7 -	- -		
23	SM 15	R883-x -	- -	x -	x x	1 -	CFH x	*85% of wastes disposed of underground.	
24	SM 15	R883- 19.6-20	- -	x -	x x	1 -	CFH x	*80% of wastes disposed of underground.	
25	SM 15	R835- 34.3-10	- -	x -	x x	1 -	CH x	*70% of wastes disposed of underground.	
26	SM 15	R883- 46-15	- -	x -	x x	1 -	CFH x	*75% of wastes disposed of underground.	
27	SM 15	- -	- -	- -	- -	7 -	- -		
28	SM 14	W128- 25to30	- -	0 -	- -	0 -	CFH x		
29	SM 15	R835 10 -	- -	x -	x x	1 -	CH x	*75% of wastes disposed of underground.	
30	SM 15	R883-50 -	- -	x -	x x	1 -	CFH x	*80% of wastes disposed of underground.	

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COMMUNITY, SEWER OR SANITARY DISTRICT	INSTITUTION OR INDUSTRY	1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
STERLING		447 -	150 -	S -	x -	0.2 x	CaLo -	Beaver Creek -	1
STIGLER		2,125 -	1,500 -	S -	x -	x x	ShC1Bo -	Tributary of Canadian River	2
STILLWATER *		20,238 -	22,000 -	S -	x -	x 2.0	SmGmK Cm[Ftn][Ftr] CmDfBo	Stillwater Cr. to Cimarron River	3
STILWELL		1,813 -	1,400 -	S -	x -	3 x	ScCmFt2hCmDfpBo -	Stillwater Creek toCimarron River	4
STILWELL	Stilwell Canning Company	x -	- -	20 C	x -	x x	S -	Town Branch and Caney Creek	5
STONEWALL		634 -	475 -	S -	x -	0.6 0.025	C1Ftr -	Buck Creek to Clear Boggy Creek	6
STRATFORD		1,065 -	1,200 -	S -	x -	1.2 x	Lo -	Spring Brook Cr. S. Canadian River	7
STRINGTOWN		499 -	300 -	S -	x -	x x	ShC1FtrBo -	Trib. of Muddy Boggy Creek	8
STRINGTOWN	Penitentiary	- x	185 -	S -	x -	x x	ShC1FtnBo -	Trib. to Muddy Boggy Creek	9
STROUD		2,450 -	2,100 -	S -	x -	5 0.3	ShCmC1DepBoLo -	Salt Creek to Deep Fork River	10
STROUD	Allied Materials Corp.	x -	- -	29 A	x -	- -	None -	Deep Fork -	11
SULPHUR		4,389 -	3,900 -	S -	x -	x x	ShC1FtnBo -	Rock Creek -	12
SUPPLY	Western State Hospital	- x	1,700 -	S -	x -	x x	Secondary -	North Canadian River	13
TAHLEQUAH		4,750 -	4,000 -	S -	x -	7.5 0.372	ScGhCmFthCmDfBo -	Illinois River -	14
TALIHINA		965 -	600 -	S -	x -	0.775 0.046	ShC1FtrCmBo -	Kiamichi River -	15
TALLANT	Tallant Chemical Plant	x -	- -	28 A	x -	x x	x -	Bird Creek -	16
TALOGA	Taloga Locker Co.	x -	- -	20 R	x -	x x	CsIs -	Land -	17
TECUMSEH		2,275 -	2,000 -	S -	x -	x x	ShK C1FtrCpBo -	Squirrel Cr. to North Canadian R.	18
TEMPLE		1,442 -	600 -	S -	x -	2.50 x	SchGh(KcC)* DcBo -	Whiskey Creek to Red River	19
TERRAL		616 -	300 -	S -	x -	0.50 0.022	ShC1LoBo -	Tributary of Red River	20
TEXOMA		1,464 -	1,450 -	S -	x -	1.5 0.09	ShScC1FtrLoBo -	Frisco Creek to Coldwater Creek	21
THOMAS		1,171 -	950 -	S -	x -	x x	ShC1FtrBo -	Deer Creek to S. Canadian River	22
TIPTON		1,172 -	750 -	S -	x -	x x	ShC1Bo -	Tributary of Red River	23
TISHOMINGO		2,325 -	1,400 -	S -	x -	x x	ShC1Bo -	Pennington Cr. to Lake Texoma	24
TISHOMINGO	School	- 1,951-9	x -	S -	x -	x x	ShC1FtnBo -	Tributary of Washita River	25
TONKAWA		3,643 -	3,000 -	S -	0.3 -	4 0.4	ShCmFtrCmDcBo -	Salt Fork of Arkansas River	26
TONKAWA	Amerada Petroleum Corp.	x -	- -	29 D	x -	- x	C Is(Disposal well) -	Sub-surface -	27
TULSA	Arkansas River Plant	182,740 -	45,000 -	S -	x -	x x	Ls	Arkansas River	28
TULSA	Clarland Acres Plant	- -	x -	S -	x -	4 0.3	ShAaCmFthCmFtrCm EgDcrBo	x -	29
TULSA	Coal Creek Plant	- -	42,500 -	S -	2.9 -	x x	SmCmFtnDcfBo -	Coal Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SM 15	R883-90 -	150E 40E	0 -	- -	7 -	CFHJ	 x		
2	SM 13	C15-8 -	1,500E 1,200E	0 -	- -	4 -	CFH	 x		
3	SM 7	C76-14 -	22,000E 5,500E	x -	x x	7 -	CFHJ	 x		
4	SM 7	C76-14 -	22,000E 5,500E	x -	x x	7 -	CFHJ	 -		
5	SM 9	A402.6-35 -	x x	x -	x x	2 -	CDFHJ	 x		
6	SM 16	R643.7- 24.4-100	475 180	0 -	- -	1 &2	CH	 x		
7	SM 13	C130-25 -	550E 350E	x -	x x	7 -	CH	 x		
8	SM 16	R643.7- 85-8	300E 150E	0 -	- -	1 &2	CH	 x		
9	SM 16	R643.7- 85-8	185E 65E	0 -	- -	7 -	CH	 x		
10	SM 8	C39.5 16- 139.5-10	2,100E 450E	0 -	- -	7 -	BCFH	 x		
11	SM 8	C38.5 16- 140	x x	x -	x x	0 -	BCFH	 x		
12	SM 14	W110-15 -	3,900E 1,170E	x -	x x	1 -	CEH	 x		
13	SM 8	C38.5-496 -	1,700E 340E	0 -	- -	7 -	CIJ	 x		
14	SM 9	A425.7-59 -	4,000E 1,200E	x -	x x	7 -	CFH	 x		
15	SM 16	x -	600E 90E	x -	x x	7 -	CFHJ	 x		
16	SM 3	V69-70 -	x x	x -	x x	1 -	ACFHJ	 x		
17	SM 13	- -	x 0	- -	- -	7 -		- -		
18	SM 8	x -	2,000E 600E	0 -	- -	1 -	BCH	 x		
19	SM 15	R910-10 -	600E 180E	0 -	- -	2 -	CH	 x	*Accelator.	
20	SM 15	R872-2 -	300E 30E	0 -	- -	x -	CF	 x		
21	SM 8	C38.5-623- 28-15	1,450E 218	0 -	- -	7 -	CH	 x		
22	SM 13	C272-30 -	950E 250E	0 -	- -	7 -	C	 x		
23	SM 15	x -	750E 525	0 -	- -	2 -	DHJ	 x		
24	SM 14	x -	1,400E 910E	x -	x x	2 -	FHJ	 x		
25	SM 14	x -	x x	x -	x x	x -		x x		
26	SM 2	A643.7-34 -	3,000E 1,000E	x -	x x	7 -	CFHJ	 x		
27	SM 2	- -	- -	- -	- -	7 -		- -		
28	SM 9	A524 -	45,000E x	x -	x x	7 -	BCFH	 -		
29	SM 3	s -	x x	s -	s x	7 -		x -		
30	SM 3	V64-16- 11-4	42,500E 8,750E	x -	x x	1 &2	BCFHJ	 x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES			LINE No.
						Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	
1		2	3	4	5	6	7	9	
TULSA	Flat Rock Creek Plant	- -	42,000 -	S -	x -	50 3	ScCmAaCmDfrBo -	Flat Rock Creek -	1
TULSA	Mingo Creek Plant	- -	13,000 -	S -	1.23 -	16.0 1.0	ScCmFtnDchBo -	Mingo Creek to Bird Creek	2
TULSA	Brooks Packing Co.	25-49 -	- -	20 F	x -	- -	None -	Arkansas River -	3
TULSA	Ozark-Mahoning Co.	50-99 -	- -	28 A	0.007 -	- -	None -	Arkansas River -	4
TULSA	Sun Ray Packing Co.	710 -	- -	20 F	x -	- -	None -	Arkansas River -	5
TULSA	Texas Co. Refinery	250-499 -	- -	29 A	x -	- x	7, C -	Arkansas River -	6
TULSA	Thurston Chemical Co.	25-49 -	- -	28 C	x -	- x	x -	x -	7
TULSA	Tulsa Beef & Provision Co.	10-25 -	- -	20 E	x -	- -	None -	Arkansas River -	8
TULSA	Tulsa Refined Oil Co. Inc.	10-24 -	- -	29 E	x -	- x	Incineration -	No discharge -	9
TULSA COUNTY	Collinsville Area Oil Pool	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Caney Creek & Sub-surface*	10
TULSA COUNTY	Glen Pool Area	x -	- -	13 A	x -	- x	Is(30% of wastes) -	Arkansas River & Sub-surface	11
TULSA COUNTY	Jenks Area Oil Fields	x -	- -	13 A	x -	- x	Is(35% of wastes) -	Arkansas River & Sub-surface	12
TULSA COUNTY	Tulsa Area Oil Fields	x -	- -	13 A	x -	- x	Is(25% of wastes) -	Arkansas River & Sub-surface	13
TULSA & OSAGE COUNTIES	Skiatook Area Oil Pool	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Bird Creek & Sub-surface*	14
TUTTLE		715 -	700 -	S -	x -	x x	ShG FtrBo -	West Creek to S. Canadian R.	15
VERDEN		508 -	500 -	S -	x -	x x	ShClBo -	Washita River -	16
VETERANS VILLAGE		3,355 -	(3,350) -	S -	- -	- -	See Stillwater -	Stillwater Creek to Cimarron River	17
VICI		620 -	600 -	S -	x -	x x	ShCpFtrDcpBo -	Trib. of South Canadian River	18
VINITA		5,518 -	4,300 -	S -	x -	10 0.6	ScGhCmFthCmDpBo -	Big Cabin Creek -	19
VINITA	East Oklahoma State Hospital	- -	3,000 -	S -	x -	x x	Primary -	Tributary of Big Cabin Creek	20
WAGONER		4,395 -	3,100 -	S -	x -	x x	ShCmFtrCmEgcDhrBc -	Ross Creek to Verdigris River	21
WAGONER COUNTY	Broken Arrow Area Oil Pool	x -	- -	13 A	x -	- x	Le 10 -	Verdigris River -	22
WAKITA		440 -	400 -	S -	0.022 -	0.75 0.075	ShClFtrCm -	Crooked Creek -	23
WALTERS		2,743 -	2,300 -	S -	0.173 -	3.5 0.298	SgmCmFtrCmDcpBo -	East Cache Creek -	24
WARNER		382 -	350 -	S -	x -	x x	CsFtn -	Dirty Creek to Arkansas River	25
WARR ACRES		2,378 -	(2,300) -	S -	- -	- -	See Oklahoma City - North Side Plant	Deep Fork -	26
WASHINGTON COUNTY	Bartlesville Area Oil Pool	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Caney Creek & Sub-surface*	27
WASHINGTON COUNTY	Ramona Oil Pool	x -	- -	13 A	x -	- x	Is*(Injection wells) -	Caney Creek & Sub-surface*	28
WASH. COUNTY SEWER IMP. DISTRICT #1		- -	200 -	S -	0.015 -	6.0 0.360	ScCmAaDfBo -	Caney River to Verdigris River	29
WATONGA		3,249 -	2,400 -	S -	x -	3.5 0.03	SmCmFtrCmDcpBo -	Trib. of North Canadian River	30

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LINE No.	DRAIN-AGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SW 3	V64-16- R1-7	42,000E 10,500E	x -	x x	7 -	BCFHJ x		
2	SW 3	V64-11-9 -	x x	x -	x x	1 &2	BCFHJ x		
3	SW 9	A524 -	x x	x -	x x	0 -	BCFH x		
4	SW 9	A524 -	- -	x -	x x	x -	BCFH x		
5	SW 9	A524 -	x x	x -	x x	0 -	BCFH x		
6	SW 9	A524 -	x x	x -	x x	x -	BCFH x		
7	SW 9	x -	x x	x -	x x	x -	x x		
8	SW 9	A524 -	x x	x -	x x	0 -	BCFH x		
9	SW 9	- -	- -	- -	- -	7 -	- -		
10	SW 3	V78-15 -	- -	x -	x x	1 -	ACFHJ x	*90% of wastes disposed of underground.	
11	SW 9	A500 -	- -	x -	x x	1 -	CFH x		
12	SW 9	A510 -	- -	x -	x x	1 -	CFH x		
13	SW 9	A520 -	- -	x -	x x	1 -	CFH x		
14	SW 3	V64-33 -	- -	x -	x x	1 -	ACFHJ x	*70% of wastes disposed of underground.	
15	SW 13	x -	700 200	0 -	- -	2 -	C x		
16	SW 14	W312 -	500E 350E	x -	x x	1 &2	ABCDFH x		
17	SW 7	- -	- -	- -	- -	- -	- -		
18	SW 13	C355-20 -	600E 200E	0 -	- -	2 &5	C x		
19	SW 4	N67.1-13-3 -	4,300E 1,300E	x -	x x	7 -	CF x		
20	SW 4	N67.1-13-3 -	3,000E 2,000E	x -	x x	2 -	CF x		
21	SW 3	V22-8 -	3,100E 200E	x -	x x	7 -	CFHJ x		
22	SW 3	V25to45 -	- -	x -	x x	4 -	CFHJ x		
23	SW 2	x -	400E 100E	0 -	- -	7 -	CFH x		
24	SW 15	R912-20 -	2,300E 690E	x -	x x	7 -	CFJ x		
25	SW 9	A924.2-15 -	350E 150E	x -	x x	1 &2	CFHJ x		
26	SW 8	- -	- -	- -	- -	- -	- -		
27	SW 3	V78-70 -	- -	x -	x x	1 -	ABCFHJ x	*85% of wastes disposed of underground.	
28	SW 3	x -	- -	x -	x x	1 -	x x	*00% of wastes disposed of underground.	
29	SW 3	x -	200E 20E	x -	x x	7 -	x x		
30	SW 8	C38.5- 365-3	2,400E 700E	0 -	- -	7 -	CD x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
WAUHILLAU	Wauhillau Canning Co.	x -	- -	20 C	x -	- x	S -	Caney Creek -	1
WAURIKA		2,327 -	1,800 -	S -	x -	x x	ShCiFtrBo -	Beaver Creek -	2
WAYNOKA		2,018 -	1,500 -	S -	x -	2.5 0.15	ShCiBoLo -	Dog Creek to Cimarron River	3
WEATHERFORD		3,529 -	3,500 -	S -	x -	5.0 0.25	ShCiFtnCpBo -	Little Deer Creek to Deer Creek	4
WELCH		483 -	300 -	S -	x -	x x	ShCiFtrBo -	Little Cabin Creek	5
WELEETKA		1,548 -	1,200 -	S -	x -	1.6 0.07	ShScGhCiFtrCmBo -	North Canadian River	6
WEST TULSA	Mid-Continent Petroleum Corp.	100-249 -	- -	29 C	x -	- x	C 7, 8 -	Arkansas River -	7
WESTVILLE		781 -	750 -	S -	x -	2.7 0.09	ShCmFtrDoBo -	Shell Branch to Illinois River	8
WETUMKA	North Side Plant	2,025 -	600 -	S -	x -	x x	ShCiFtnBo -	Wewoka Creek -	9
WETUMKA	South Side Plant	- -	1,120 -	S -	x -	x x	ShCiFtnBo -	Wewoka Creek -	10
WEWOKA		6,747 -	6,000 -	S -	x -	x x	ScKmCmFtrDoBo -	Wewoka Creek -	11
WILBURTON	Plants #1 & #2	1,939 -	1,200 -	S -	x -	x x	ShCiFtnBo (2 plants) -	Fourche Maline to Poteau River	12
WILBURTON	Plant #3	- -	400 -	S -	x -	x x	ShCiFtrBo -	Bandy Creek -	13
WILSON		1,832 -	900 -	S -	x -	x x	ShCiFtnBo -	Tributary of Walnut Creek	14
WOODWARD		5,915 -	6,000 -	S -	x -	7.5 0.65	ShCmFtrCmD Bo -	North Canadian River	15
WOODWARD	Woodward Packing Co.	x	- -	20 F	x -	x x	x -	North Canadian River	16
WYNNEWOOD		2,423 -	1,600 -	S -	x -	4 0.24	ShCmFtrCmDcpBo	Washita River	17
WYNNEWOOD	Kerr-McGee Oil Industries Inc.	x -	- -	29 A	x -	x x	C -	Washita River -	18
WYNONA	Plant #1	678 -	450 -	S -	x -	x x	Cs -	Birch Creek -	19
WYNONA	Plants #2 & #3	- -	500 -	S -	x -	x x	Cs (2 plants) -	Birch Creek -	20
YALE		1,359 -	1,200 -	S -	x -	x x	Cs -	Mud Creek to Cimarron River	21
YUKON		1,990 -	1,900 -	S -	x -	4 0.3	ShCiFtnBo -	Trib. of North Canadian River	22
									23
									24
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									29
									30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SM 9	A426.7- 40-10	x x	x -	x x	x -	CFH	 x		
2	SM 15	R883-19 -	1,800E 180E	x -	x x	7 -	CFHJ	 x		
3	SM 7	C247.8 -	1,500E 500E	0 -	- -	7 -	L	 x		
4	SM 13	C272-10-5 -	3,500E 900E	0 -	- -	1 -	C	 x		
5	SM 4	N67.1-11- 20	300E 90E	x -	x x	2 -	CF	 x		
6	SM 8	C38.5-72 -	1,200E 360E	x -	x x	7 -	CE	 x		
7	SM 9	A524 -	x x	x -	x x	7 -	BCFH	 x		
8	SM 9	x -	750E 200E	x -	x x	7 -	CDFHJ	 x		
9	SM 8	C38.5-82-5 -	600E x	x -	x x	4 -	CE	 x		
10	SM 8	C38.5-82-7 -	1,120E 340E	x -	x x	1 &2	CE	 x		
11	SM 8	C38.5-82- 30	6,000E 1,800E	x -	x x	1 -	CEH	 x		
12	SM 9	A362- 66.8-55	1,200E 750E	0 -	- -	1 &2	ACFHJ	 x		
13	SM 9	A362-66.8- 54-2	400E 250E	0 -	- -	2 -	ACFHJ	 x		
14	SM 15	R808-33-8 -	900E 450E	0 -	- -	1 &2	CFHJ	 x		
15	SM 8	C38.5-468 -	6,000E 900E	0 -	- -	7 -	CEFHJ	 x		
16	SM 8	C38.5-468 -	x x	x -	x x	7 -	CEFHJ	 x		
17	SM 14	W143 -	1,[illegible]00E 480E	x -	x x	7 -	BCEFHIJ	 x		
18	SM 14	W143 -	x x	x -	x x	4 -	BCEFHIJ	 x		
19	SM 3	V64-59-10 -	450E x	x -	x x	4 -	ACFHJ	 x		
20	SM 3	V64-59-12 -	500E 420E	x -	x x	4 -	ACFHJ	 x		
21	SM 7	C50-3 -	1,200E 950E	x -	x x	2 -	CH	 x		
22	SM 8	C38.5- 292-3	1,900E 500E	0 -	- -	7 -	ABCEF	 x		
23										
24										
25										
26										
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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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OKLAHOMA

Community or facility providing sewer service	Communities and/or facilities served
GOODWELL - PANHANDLE A & M COLLEGE	Goodwell
OKLAHOMA CITY	Bethany Britton Warr Acres
STILLWATER	Veterans Village

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1960 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
ABERNATHY		1,692 -	700 -	S -	x -	0.9 0.05	C1Bo -	Dry Lake (No outlet)	1
ABILENE		45,570 -	72,000 -	S -	x -	100.0 7.97	SmGmCmLoIcDfrtLs	Land (irrigation)	2
AGUA DULCE		660 -	100 -	S -	x -	1.425 x	CiFthCpFrBo	Agua Dulce Creek	3
ALAMO		3,017 -	2,400 -	S -	x -	5.0 0.250	S CiFth -	Arroyo Colorado -	4
ALAMO HEIGHTS		8,000 -	(3,500) -	S -	- -	- -	See San Antonio -	Mitchell Lake -	5
ALBANY		2,241 -	2,000 -	S -	x -	1.0 0.06	GhCiLoBo -	North Fork of Hubbard Creek	6
ALICE		16,449 -	12,500 -	S -	x -	15.0 1.43	SgGhCmFthCmDfBo -	San Fernando Creek	7
ALPINE		5,261 -	3,000 -	S -	x -	4.0 0.20	GhS CiIcBo	Land (irrigation)	8
ALTO		1,021 -	775 -	S -	x -	1.45 x	Ci (Secondary) -	Larrison Cr. to Neches River	9
ALVARADO		1,656 -	1,000 -	S -	x -	1.5 0.090	CiLoBo -	North Fork of Chambers Creek	10
ALVIN		3,701 -	5,000 -	S -	x -	6.00 0.65	ShCmFthCmEhDcgBo	Mustang Bayou	11
ALVORD		735 -	600 -	S -	x -	1.05 0.073	CiLoBo -	Br. Sandy Cr. to W.Fk.of Trinity R	12
AMARILLO		74,246 -	100,000 -	S -	x -	60.0 5.0	SmcGmCmAaCmDgrBo -	West Amarillo Cr. to Canadian River	13
AMARILLO	Airport Housing	- x	300 -	x -	x -	x x	x (Primary)	Wet Weather Lake -	14
AMHERST		922 -	600 -	S -	x -	1.5 0.1	CiBo -	Dry Lake (no outlet)	15
ANAHUAC	Chambers County Home	- 75-3	75 -	S -	x -	x x	x (Secondary)	Galveston Bay -	16
ANDREWS		3,294 -	2,100 -	S -	x -	3.0 0.28	CiLoBo -	Lagoons -	17
ANGLETON		3,399 -	2,900 -	S -	x -	7.5 0.60	S GhCmAmCmEcDcBo -	Bastrop Bayou -	18
ANSON		2,708 -	2,500 -	S -	x -	2.5 0.3	CiLoBo -	Lagoons -	19
ANTHONY		- 1,200-7	x -	S -	x -	- -	None*	Rio Grande	20
ANTON		934 -	700 -	S -	x -	2.0 0.1	CiLoBo -	Lagoons -	21
ARANSAS PASS		5,396 -	3,600 -	S -	x -	1.2 0.06	Ci (Secondary) Bo -	Gulf of Mexico -	22
ARCADIA PARK		- 1,211-3	1,900 -	S -	x -	2.05 0.154	ShGhCiFthCpEgBo -	Tributary of Trinity River	23
ARCHER CITY		1,901 -	2,000 -	S -	x -	5.0 0.1	ShGhCiFtnLoBo -	Little Wichita River	24
ARLINGTON		7,692 -	42,000 -	S -	x -	50.0 2.9	SmGhEgCmFt2hCm HmZiVvXp	West Fork of Trinity River	25
ARLINGTON	Great South West Ind. District	- -	x) -	S -	x -	- -	See Arlington	West Fork Trinity River	26
ARP		909 -	520 -	S -	x -	1.05 0.09	CiB -	Kickapoo Creek -	27
ASHERTON		2,425 -	195 -	S -	x -	5.0 0.35	CiBo -	Small Creek -	28
ASPERMONT		1,062 -	800 -	S -	x -	x x	x (Primary)	Creek to Plum River	29
ATHENS		5,194 -	6,000 -	S -	x -	11.0 0.711	ShGhCiFthLoBo	Cedar Creek	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG 4	- -	700E 0	- -	- -	1 -		- -		
2	WG 4	- -	40,000E 0	- -	- -	4 -		- -		
3	WG 7	x -	100E 10E	0 -	- -	7 -		x x		
4	WG 10	x -	2,400E 480E	x -	x x	1 -		x x		
5	WG 6	- -	- -	- -	- -	- -		- -		
6	WG 4	x -	2,000E x	x -	x x	7 -		x x		
7	WG 7	x -	13,500E 1,350E	x -	x x	1 -		x x		
8	WG 8	- -	3,000E 0	- -	- -	7 -		- -		
9	WG 2	N258-16 -	865 85	x -	x x	1 -		x x		
10	WG 3	T372-14- 59-20	1,000E 100E	x -	x x	7 -		x x		
11	WG 3	M21 -	3,050E 150E	x -	x x	*2 &5		x x	*Contract awarded for additions and enlargement	
12	WG 3	B13 -	x x	x -	x x	x -		x -		
13	SM 12	C537.7 -	70,000 35,000	x -	x x	1 -		x -		
14	SM 12	- -	300 0	- -	- -	7 -		- -		
15	WG 4	- -	600E 0	- -	- -	7 -		- -		
16	WG 3	- -	75E 12E	- -	- -	7 -		x x		
17	WG 5	- -	2,100E 0	- -	- -	7 -		- -		
18	WG 4	x -	2,900E x	x -	x x	7 -		x x		
19	WG 4	- -	2,500E x	- -	- -	5 -		- -		
20	WG 9	x -	x x	x -	x x	x -		x -	*SmGpCmFthCmDcBo plant under construction.	
21	WG 4	- -	700E 0	- -	- -	7 -		- -		
22	WG 7	- -	3,600E x	- -	- -	7 -	EFGHK EFGHK			
23	WG 3	x -	x x	x -	x x	7 -		x x		
24	SM 15	R876-65 -	2,000E 400E	x -	x x	7 -		x -		
25	WG 3	T506-14-6 -	8,000E 2,000E	x -	x x	7 -	CDF CDF			
26	WG 3	- -	- -	- -	- -	- -		- -		
27	WG 2	N126-168- 45-10	400 200	x -	x x	2 -		x x		
28	WG 7	x -	200E 140E	x -	x x	4 -		x x		
29	WG 4	x -	800E x	x -	x x	4 &5		x x		
30	WG 3	T386-3-12 -	3,750E 2,800E	x -	x x	4 &5	CDF CDF			

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
ATLANTA		3,782 -	2,500 -	S -	x -	2.5 0.15	CiFtr* Bo -	Black Bayou -	1
AUSTIN		132,459 -	160,000 -	S -	10.8 -	170.0 22.0	SmCmAaCmLoDftcBoLs	Colorado River	2
AVINGER		546 -	x -	S -	x -	1.5 x	CiB -	x -	3
BAIRD		1,821 -	1,300 -	S -	x -	x x	GhCiIcDo	Land (irrigation)	4
BALLINGER		5,302 -	2,000 -	S -	x -	6.0 0.15	ShGhCiFtmLoIcBo -	Colorado River -	5
BANDERA		1,036 -	200 -	S -	x -	2.5 x	S CpAmCpAmCpDcBo -	Medina River -	6
BANGS		935 -	1,200 -	S -	x -	1.2 x	CiFsBo -	Dry Arroyo -	7
BARTLETT	Plant #1	1,727 -	1,500 -	S -	x -	x x	CsF* B -	Little Creek -	8
BARTLETT	Plant #2	- -	x -	S -	x -	2.25 0.158	ShCpAaCpAaCpDcBo -	Little Creek -	9
BASTROP		3,176 -	2,500 -	S -	x -	3.5 0.245	ShCmAaCmDgpBo	Colorado River	10
BAY CITY		9,427 -	10,000 -	S -	x -	15.0 x	SmG CmAaCmEgDocBo	Cotton Creek	11
BAY CITY	A. E. Elliott Subdivision	- x	x -	S -	x -	1.039 0.136	CiFthCpEcXd	x	12
BAYTOWN	Baytown Plant	22,983 -	*26,000 -	S -	x -	8.1 x	ShCmEgDcfBo -	Goose Creek (Tidewater)	13
BAYTOWN	East James Plant	- -	*26,000 -	S -	x -	10.0 x	CpAcCpAcCpDco -	Goose Creek -	14
BAYTOWN	Hospital Plant	- -	*26,000 -	S -	x -	x x	CpAcCpAcCpDc -	Goose Creek -	15
BAYTOWN	Cedar Bayou Plant	- -	*26,000 -	S -	x -	x x	CpAcCpAcCpDcBo	Goose Creek	16
BAYTOWN	New Plant	- -	*26,000 -	S -	x -	12.0 0.96	ScGaCmAaCmEcgDcBo	Goose Creek	17
BEAUMONT		94,014 -	90,000 -	C -	x -	100.0 30.0	SmgGmCmFt2hCmT DgBo	Neches River	18
BEEVILLE		9,348 -	9,500 -	S -	0.50 -	11.2 0.785	ShGhFthFtrCmDcBo -	Poesta Creek to Aransas River	19
BELLAIRE		10,173 x	19,000 -	S -	x -	26.0 1.95	ShGhOaCmAmCmFthDcBo	Brays Bayou	20
BELLAIRE	Braeburn Terrace	- x	4,000 -	S -	x -	4.22 x	ShGhCiFtrCpEhBo	Braes Bayou	21
BELLMEAD		- 800-0	3,000 -	S -	x -	3.80 0.19	CiFthCpEgcBo	Marlin Creek	22
BELLS		614 -	x -	S -	x -	1.5 x	CiFt -	x -	23
BELLVILLE		2,112 -	2,100 -	S -	x -	2.0 0.22	ShGhCiLoBo -	Boggy Creek -	24
BELTON		6,246 -	5,000 -	S -	x -	5.0 x	CiLoBo -	Nolan Creek -	25
BENAVIDES		3,016 -	750 -	x -	x -	3.5 0.210	CiI B -	Land (Irrigation) -	26
BENBROOK		617 -	2,000 -	x -	x -	2.5 0.2	ShCiFtrCpEhBo -	Clear Fork of Trinity River	27
BEXAR METROPOLITAN Water District		- -	(x) -	x -	x -	- -	See San Antonio	Mitchell Lake	28
BIG LAKE		2,152 -	1,000 -	S -	x -	1.50 0.05	CiBo -	Big Jim Creek -	29
BIG SANDY		689 -	450 -	S -	0.033 -	0.500 0.03	CsF*Bo	Big Sandy Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN / SUB-BASIN (9)	WATER-COURSE MILEAGE (10)	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE (11)	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS (12)	STREAM FLOW FOR DESIGN Duration (Days) / Frequency (Years) (13)	POLLUTION ABATEMENT NEEDS (14)	DOWNSTREAM WATER USE PRESENT / FUTURE (15)	REMARKS (16)	ADDITIONAL COMMENTS (17)
1	SM	x	2,500E	x	x	1	x	*Filter not used	
	16	-	1,600E	-	x	-	-		
2	WG	C290	119,000	x	x	*1	CDF	*Contract awarded 1953	
	5	-	39,000	-	x	-	CDF	for additions	
3	SM	x	x	x	x	2	x		
	16	-	x	-	x	-	-		
4	WG	-	1,300E	-	-	7	-		
	4	-	0	-	-	-	-		
5	WG	x	2,600	x	x	7	x		
	5	-	236	-	x	-	x		
6	WG	S200-100	200E	x	x	7	x		
	6	-	2E	-	x	-	x		
7	WG	-	1,200E	-	-	7	-		
	5	-	0	-	-	-	-		
8	WG	x	1,500E	x	x	7	x	*Dunbar filter	
	4	-	x	-	x	-	x		
9	WG	x	x	x	x	7	x		
	4	-	x	-	x	-	x		
10	WG	C237	1,400E	x	x	0	x		
	5	-	1,400E	-	x	-	x		
11	WG	x	10,000E	x	x	7	x		
	4	-	x	-	x	-	x		
12	WG	x	x	x	x	x	x		
	4	-	x	-	x	-	-		
13	WG	-	*24,000E	-	-	2	x	*Total for the 5 plants	
	3	-	*9,600E	-	-	-	x	serving this community	
14	WG	x	*24,000E	x	x	7	x	*Total for the 5 plants	
	3	-	*9,600E	-	x	-	x	serving this community	
15	WG	x	*24,000E	x	x	1	x	*Total for the 5 plants	
	3	-	*9,600E	-	x	-	x	serving this community	
16	WG	x	*24,000	x	x	1	x	*Total for the 5 plants	
	3	-	*9,600	-	x	-	x	serving this community	
17	WG	x	*24,000	x	x	4	x	*Total for the 5 plants	
	3	-	*9,600	-	x	-	x	serving this community	
18	WG	N20	70,000E	x	x	*0	x	*Contract awarded, 1953.	
	2	-	70,000E	-	x	-	x		
19	WG	x	6,000E	x	x	7	x		
	7	-	x	-	x	-	x		
20	WG	B13	12,000E	x	x	7	EGK		
	3	-	1,200E	-	x	-	EGK		
21	WG	x	x	x	x	x	x		
	3	-	x	-	x	-	-		
22	WG	x	3,000E	x	x	7	x		
	4	-	x	-	x	-	x		
23	SM	x	x	x	x	7	x		
	16	-	x	-	x	-	-		
24	WG	x	2,100E	x	x	7	x		
	4	-	x	-	x	-	x		
25	WG	x	5,000E	x	x	7	x		
	4	-	x	-	x	-	x		
26	WG	-	750E	-	-	7	-		
	7	-	0	-	-	-	-		
27	WG	x	x	x	x	x	x		
	3	-	x	-	x	-	-		
28	WG	-	-	-	-	-	-		
	6	-	-	-	-	-	-		
29	WG	x	1,000E	x	x	4	x		
	5	-	800E	-	x	45	x		
30	WG	S412-2	450	0	-	4	x	*Dunbar filter.	
	1	-	138	-	-	-	x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
BIG SPRING		17,286 -	15,000 -	S -	x -	19.6 1.5	ShGhCmAcCmEgDchBo -	Beals Creek -	1
BISHOP		2,731 -	2,000 -	S -	x -	3.5 0.263	S ClB	Corretta Creek	2
BLOOMING GROVE		736 -	470 -	S -	x -	0.375 0.075	GhClBo -	Unnamed Tributary to Trinity River	3
BLOOMINGTON		- 900-1	500 -	S -	0.09 -	1.0 0.065	ShCpAmCpDcBo -	Drainage Ditch -	4
BOERNE		1,802 -	500 -	S -	x -	2.60 0.175	S GhClFtnLoBo -	Lagoons -	5
BOGATA		936 -	600 -	S -	x -	1.8 0.11	GhClEhBo -	Mustang Creek to Sulphur River	6
BONHAM		7,049 -	8,000 -	S -	x -	11.5 1.0	SmGmCmFt2hCmDcBo -	Bois d'Arc Cr. to Red River	7
BOOKER		619 -	600 -	x -	x -	0.6 x	Cl -	Dry Creek -	8
BORGER		18,059 -	14,000 -	S -	x -	25.0 1.0	ShCmFtrCmDcB -	Limestone Creek to Canadian River	9
BORGER	Buena Vista Housing Project	- x	2,000 -	S -	x -	x x	x (Primary)	Limestone Creek to Canadian River	10
BOVINA		612 -	500 -	S -	x -	3.0 0.210	ShClLoBo	Land (irrigation)	11
BOWIE		4,544 -	4,300 -	S -	x -	7.0 x	ClLoBo -	Bushy Creek -	12
BOYD		550 -	x -	S -	x -	1.6 -	ClLoBo -	x -	13
BRACKETTVILLE		1,859 -	1,500 -	S -	x -	5.0 x	ShCmFtnCmDcBo -	x -	14
BRADY		5,944 -	5,800 -	S -	x -	6.0 0.75	ShGhClIcLoBo -	Land (irrigation) and lagoons	15
BRAZORIA		776 -	1,000 -	S -	x -	1.03 x	ShClEhBo -	Irrigation ditch to Brazos River	16
BRECKENRIDGE		6,610 -	6,000 -	S -	x -	12.0 x	ClFtmBo -	Gonzales River -	17
BREMOND		1,141 -	500 -	S -	x -	1.0 x	ClBo -	Dry Creek -	18
BRENHAM		6,941 -	6,250 -	S -	x -	10.5 0.735	CmFthCmFthCmDfBo	Branch	19
BRIDGE CITY	Orange County W.C.I.D. # 3	- -	4,000 -	S -	x -	x x	OmCmFt2hC DcBo	Sabine River	20
BRIDGE CITY	Orange County Housing Authority	- x	x -	S -	x -	x 0.009	ShCpFthCpEhcDcBo -	Sabine River -	21
BRIDGEPORT		2,049 -	2,000 -	S -	x -	1.50 0.09	ClLoBo -	West Fork of Trinity River	22
BROOKSHIRE		1,015 -	x -	S -	x -	1.0 0.07	ShCmAmEhcDcBo	Brazos River	23
BROWNFIELD		6,161 -	8,600 -	S -	x -	15.0 0.5	ShClIcLoB -	Land (irrigation) and lagoons	24
BROWNSVILLE		36,066 -	31,000 -	S -	x -	50.0 5.0	GmShSsCmFthCmEgDcBo	Rio Grande	25
BROWNWOOD		20,181 -	15,000 -	S -	x -	26.0 2.0	ShGhCmAcFtnD HcBo -	Pecan Bayou -	26
BRYAN		18,102 -	15,000 -	S -	x -	25.0 1.75	SmGmCmFt2hDfBo -	Creek -	27
BRYAN	Bryan Air Force Base	- 1,500-0	1,500 -	S -	x -	5.0 0.43	ShCmFtnCmDc -	Brazos River -	28
BRYSON		588 -	450 -	S -	x -	2.0 0.10	ClF* EhBo -	Carmichael Creek -	29
BUFFALO		970 -	750 -	S -	x -	1.5 x	ClLoBo -	Buffalo Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	 Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG 5	C770-13 -	10,430 *750	x -	x x	1 -		x x	*Effluent sold to refinery for cooling water	
2	WG 7	x -	2,000E 1,450E	x -	x x	2 -		x x		
3	WG 3	T372-29-11 -	470E 375E	x -	x x	2 45	CDF CDF			
4	WG 6	G19-5 -	500E 50E	x -	x x	7 -		x x		
5	WG 6	- -	500E 0	- -	- -	7 -		- -		
6	SW 16	R379-165- 10	600E 400E	x -	x x	4 -		x x		
7	SW 16	R664-35 -	6,000E 1,800E	x -	x x	1 -		x x	*Dunbar filter	
8	SW 8	x -	600E 420E	0 -	- -	2 -		x x		
9	SW 12	C503-10 -	14,000E 1,500	x -	x x	7 -		x x		
10	SW 12	C503-10 -	2,000 1,500	x -	x x	2 -		x x		
11	WG 4	x -	x x	x -	x x	x -		x -		
12	WG 3	T506-19- 58-19	4,300E 430E	x -	x x	7 -	CDF CDF			
13	WG 3	x -	x x	x -	x x	7 -		x x		
14	WG 10	x -	1,500E 380E	x -	x x	7 -		x x		
15	WG 5	- -	3,250 0	- -	- -	1 -		- -		
16	WG 4	x -	800E x	x -	x x	2 -		x x		
17	WG 4	x -	6,000E x	x -	x x	4 45		x x		
18	WG 4	x -	500E x	x -	x x	1 42		x x		
19	WG 4	x -	6,200E x	x -	x x	7 -		x x		
20	WG 1	x -	x x	x -	x x	x -		x -		
21	WG 1	x -	x x	x -	x x	7 -		x x		
22	WG 3	T506-120 -	2,000E 1,000E	x -	x x	1 4 2	CDF CDF			
23	WG 4	x -	x x	x -	x x	x -		x x		
24	WG 5	- -	8,600E 0	- -	- -	7 -		- -		
25	WG 10	x -	20,000E 20,000E	x -	x x	4 4 5		x x		
26	WG 5	C512-33 -	18,500 2,750	x -	x x	7 -		x x		
27	WG 4	x -	15,000E x	x -	x x	7 -		x x		
28	WG 4	x -	1,500E x	x -	x x	7 -		x x		
29	WG 4	x -	450E x	x -	x x	7 -		x x	*Dunbar filter	
30	WG 3	T273-11-15 -	750E 75E	x -	x x	7 -		x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
BURKBURNETT		4,555 -	1,520 -	S -	x -	x x	Cs -	Red River -	1
BURLSON		791 -	2,000 -	S -	x -	2.5 0.20	ShCiLoBo	Village Creek	2
BURNET		2,394 -	500 -	S -	x -	1.20 0.06	ScCiFtlhCpLoIcBo -	Land (irrigation) and lagoons	3
CADDO MILLS		509 -	250 -	S -	x -	x x	Cs -	West Caddo Fork -	4
CALDWELL		2,109 -	1,500 -	S -	x -	x x	CiLoBo -	Davidson Creek -	5
CALVERT		2,548 -	1,100 -	S -	x -	x x	ShCiF* Bo -	Town Branch -	6
CAMERON		5,052 -	6,000 -	S -	x -	10.0 0.80	Cs* -	Little River -	7
CANADIAN		2,700 -	2,500 -	S -	x -	7.5 0.6	CiFtrDrB -	Lagoon -	8
CANTON		881 -	825 -	S -	0.074 -	0.985 0.05	ShGhCiEhBo -	Beach Creek to Sabine River	9
CANYON		4,364 -	3,000 -	S -	x -	5.0 0.25	CsIc	Land (irrigation)	10
CARRIZO SPRINGS		4,316 -	1,150 -	S -	x -	5.0 x	CiLoBo -	Carrizo Creek -	11
CARROLLTON		1,610 -	3,000 -	S -	x -	6.70 0.60	ShCimFtrCmBo -	Tributary to Trinity River	12
CARTHAGE		4,750 -	3,000 -	S -	x -	9.0 0.63	ShCmAcCmAcCmDfcBo -	Hog Bayou -	13
CARVER CREST ADDITION		- -	- -	- -	- -	- -	SEE HOUSTON Carver Crest Addition		14
CEDAR HILL		732 -	800 -	S -	x -	1.2 0.30	ShCmFthLoDcBo -	Creek to Trinity River	15
CELESTE		729 -	320 -	S -	0.013 -	0.80 0.06	ShCiEh -	Cowleech Creek -	16
CELINA		1,051 -	785 ,	S -	x -	0.45 0.11	CiLoBo	Wilson Creek	17
CENTER		4,323 -	2,600 -	S -	0.15 -	3.0 0.2	ShGhCiLoLs -	Unnamed Creek to Sabine River	18
CENTERVILLE		961 -	900 -	S -	x -	1.5 x	CiLoBo -	Lower Keechi Creek	19
CHAMBERS COUNTY	Bayridge Subdivision	- x	x -	S -	x -	0.54 .0324	CiFthCpEhBo	Trinity Bay	20
CHAMBERS COUNTY	Lincoln Cedar	- x	x -	S -	x -	0.348 .0348	ShCiLoBo	Cedar Bayou	21
CHARLOTTE		1,272 -	150 -	S -	x -	0.525 0.065	Ci -	Lagunious Creek -	22
CHICO		- 1,000-1	x -	x -	x -	x x	x	x	23
CHILDRESS		7,619 -	7,000 -	S -	x -	10.0 0.5	CiFtmIc -	Trosbecks Creek -	24
CHILLICOTHE		1,415 -	1,300 -	S -	x -	3.0 0.20	CiFt -	Wanderers Creek to Red River	25
CHOCOLATE BAYOU EST.		- -	- -	- -	- -	- -	SEE HOUSTON Chocolate Bayou Est.		26
CISCO		5,230 -	5,000 -	S -	x -	10.0 x	CsApCpBo -	Sandy Creek -	27
CLARENDON		2,577 -	2,500 -	S -	x -	x x	Cs -	Wet Weather Lake -	28
CLARKSVILLE		4,353 -	3,200 -	S -	x -	3.0 0.18	CiFtmD Bo -	Langford Creek to Sulphur River	29
CLAUDE		820 -	600 -	S -	x -	2.50 0.2	CiBo -	Wet Weather Lake -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SW 15	R933 -	1,520E 1,000E	x -	x x	4 -		x x		
2	WG 3	T506-27-20 -	1,100E 110E	x -	x x	2 -	CDF CDF			
3	WG 5	- -	522 0	- -	- -	7 -		- -		
4	WG 1	S522-1-7-9 -	250E 200E	0 -	- -	4 &5		x x		
5	WG 4	x -	1,500E x	x -	x x	7 -		x x		
6	WG 4	x -	1,100E x	x -	x x	7 -		x x	*Dunbar filter	
7	WG 4	x -	4,000E x	x -	x x	4 -		x x	*ShClmFthCmBo - plant under construction.	
8	SW 12	C433.9 -	2,500E 0	- -	- -	7 -		- -		
9	WG 1	S492-5-13 -	1,050 870	0 -	- -	4 &5		x x		
10	SW 15	- -	3,000E 0	- -	- -	*4 -		- -	*Contract awarded 1952 for new plant	
11	WG 7	x -	1,150E 230E	x -	x x	7 -		x x		
12	WG 3	T506-22-3 -	1,270E 635E	x -	x x	1 &2	CDF CDF			
13	WG 1	S297-15 -	3,000E 300E	x -	x x	7 -		x x		
14	WG 3	- -	- -	- -	- -	- -		- -		
15	WG 3	x -	x x	x -	x x	x -		x -		
16	WG 1	S522-48 -	540 408	0 -	- -	1,2 &5		x x		
17	WG 3	T460-53-21 -	785E 195E	x -	x x	2 -	CDF CDF			
18	WG 1	S245-15-6 -	2,870 290	0 -	- -	7 -		x x		
19	WG 3	T240-14 -	900E 90E	x -	x x	7 -		x x		
20	WG 3	x -	x x	x -	x x	x -		x -		
21	WG 3	x -	x x	x -	x x	x -		x -		
22	WG 7	x -	150E 100E	x -	x x	2 -		x x		
23	WG 3	x -	x x	x -	x x	x -		x x		
24	SW 15	x -	7,000E 1,500E	x -	x x	7 -		x x		
25	SW 15	R1007-15 -	1,300E 400E	x -	x x	7 -		x x		
26	WG 3	- -	- -	- -	- -	- -		- -		
27	WG 4	x -	5,000E x	x -	x x	7 -		x x		
28	SW 15	- -	2,500E 0	- -	- -	*4 -		- -	*New secondary plant under construction - 1953	
29	SW 16	R379-141- 18-10	3,200E 400E	x -	x x	7 -		x x		
30	SW 15	- -	600E 0	- -	- -	7 -		- -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
CLEBURNE		12,905 -	11,500 -	S -	x -	15.0 x	ShG CiFtnLoBo	Buffalo Creek	1
CLEVELAND		5,183 -	6,000 -	S -	x -	7.5 0.49	ShCmFthCiFthCmDcBo -	East San Jacinto River	2
CLIFTON		1,837 -	2,000 -	S -	x -	3.0 0.18	CiFtnBo -	Bosque River -	3
CLINTON PARK		- -	- -	- -	- -	- -	SEE HOUSTON Clinton Park		4
CLUTE		- 1,800-1	1,350 -	S -	x -	1.80 0.012	ShCiBo -	Oyster Creek -	5
CLYDE		908 -	1,100 -	S -	x -	1.80 0.09	CiLoI Bo	Kayser Creek	6
COCKRELL HILL		2,207 -	(x) -	S -	x -	- -	Dallas - Main Plant	Trinity River	7
COLEMAN		6,530 -	5,000 -	S -	x -	7.5 0.54	ShCiLoIcBo -	Land (irrigation) and lagoons	8
COLLEGE STATION		7,925 -	6,000 -	S -	x -	7.50 0.60	ShGhCimFtrCmBo	Branch	9
COLLEGE STATION	Texas A & M College	- 9,000-3	9,000 -	S -	x -	x x	S GhCmFthDcBo	Branch	10
COLORADO CITY		6,774 -	6,500 -	S -	x -	15.0 1.0	CmFthCmDcBo -	Colorado River -	11
COLUMBUS		2,878 -	1,800 -	S -	x -	4.0 0.72	ShGhCmFthDcBo -	Colorado River -	12
COMANCHE		3,840 -	1,600 -	S -	x -	x x	CsLoIc	Land (irrigation)	13
COMFORT		- 1,200-1	400 -	S -	x -	2.0 0.15	CiLoIcBo	Land (irrigation)	14
COMMERCE	North Plant	5,889 -	1,700 -	S -	x -	0.65 0.07	CiF* Bo -	Middle Sulphur River	15
COMMERCE	South Plant	- -	3,300 -	S -	x -	1.3 0.17	CiF* Bo -	South Sulphur River	16
CONROE		7,296 -	5,000 -	S -	x -	7.5 0.48	ShGhCiFtrCpEgDcBo -	Town Creek of San Jacinto River	17
COOLIDGE		1,062 -	600 -	S -	x -	x x	CiEhBo	Pin Oak Creek	18
COOPER		2,350 -	• 1,500 -	S -	x -	4.0 0.2	ShGhCiFthCpBo -	Tributary to Sulphur River	19
COPPERAS COVE		1,052 -	x -	x x	x -	x x	S GhCiLoBo	House Creek	20
CORPUS CHRISTI	Broadway Plant	108,287 -	100,000 -	S -	x -	150.0 10.0	SmCmFtrCmEgDc ZaVvXdBo	Inland Ship Channel	21
CORPUS CHRISTI	Oso Plant	- -	50,000 -	S -	x -	75.0 5.0	ScCmAaCmEgDfc ZaVvXd	Oso Estuary of Corp. Christi Bay	22
CORPUS CHRISTI	Naval Air Station	- x	x -	S -	x -	x x	ShCmFtrCmDcEgBo	x	23
CORPUS CHRISTI	Reynolds Metal Company	x -	x -	S -	x -	3.0 0.30	CmFtrCmDcEgBo	Bay	24
CORRIGAN		1,417 -	660 -	S -	x -	x x	CiBo -	Dry Creek to Neches River	25
CORSICANA	Plant # 1	19,211 -	*14,000 -	S -	x -	18.0 x	SmCmAaCmDcBo	Chambers Creek	26
CORSICANA	Plant # 2	- -	*14,000 -	S -	x -	20.0 1.52	SchApCmAaCmHoZcVvXp	Chambers Creek	27
COTULLA		4,418 -	2,500 -	S -	x -	2.0 0.15	GhCiIcBo	Land (irrigation)	28
CRANDALL		727 -	400 -	S -	x -	1.37 0.065	CiLoBo -	Buffalo Creek -	29
CANE		2,154 -	1,500 -	S -	x -	2.0 0.120	ShGhCiIcBo	Land (irrigation)	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (000) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG 4	x -	11,500E x	x -	x x	7 -		x x		
2	WG 3	S27-28 -	6,000E 900E	x -	x x	7 -	CDF CDF			
3	WG 4	x -	2,000E x	x -	x x	4 -		x x		
4	WG 3	- -	- -	- -	- -	- -		- -		
5	WG 4	x -	1,350E x	x -	x x	2 -		x x		
6	WG 4	x -	1,100E x	x -	x x	7 -		x x		
7	WG 3	- -	- -	- -	- -	- -		- -		
8	WG 5	- -	4,050 0	- -	- -	7 -		- -		
9	WG 4	x -	9,000E x	x -	x x	4 -		x x		
10	WG 4	x -	9,000E x	x -	x x	4 -		x x		
11	WG 5	C795 -	6,500E 975E	x -	x x	7 -		x x		
12	WG 5	C135 -	1,800E 360E	x -	x x	2 -		x x		
13	WG 4	- -	1,600E x	- -	- -	7 -		- -		
14	WG 5	- -	400E 0	- -	- -	7 -		- -		
15	SW 16	R379-L180- 31-8	1,700E 900E	x -	x x	1 -		x x	*Dunbar Filter.	
16	SW 16	R379-L180- 42	3,300E 1,600E	x -	x x	1 -		x x	*Dunbar filter.	
17	WG 3	S27-31-5 -	5,000E 650E	x -	x x	7 -		x x		
18	WG 3	T372-25-18 -	600E 450E	x -	x x	4 -		x x		
19	SW 16	R379-L180- 22-6	1,300E 150E	x -	x x	7 -		x x		
20	WG 4	x -	x x	x -	x x	x -		x x		
21	WG 7	- -	85,000E x	- -	- -	7 -		x x		
22	WG 7	- -	x x	- -	- -	7 -		x x		
23	WG 7	x -	x x	x -	x x	7 -		x x		
24	WG 7	x -	x x	x -	x x	x -		x -		
25	WH 2	N177-16-2 -	480 240	x -	x x	2 -		x x		
26	WG 3	T372-14-22 -	*14,900E *3,730E	x -	x x	7 -	CDF CDF		*Total for both plants serving this community	
27	WG 3	T372-14-22 -	*14,900E *3,730E	x -	x x	2 -	CDF CDF		*Total for both plants serving this community	
28	WG 7	- -	2,500E 0	- -	- -	7 -		- -		
29	WG 3	T462-15 -	400E 40E	x -	x x	7 -		x x		
30	WG 8	- -	1,500E 0	- -	- -	7 -		- -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE TEXAS
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1960 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES			LINE No.
						Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	
1		2	3	4	5	6	7	8	
CROCKETT		5,932 -	4,000 -	S -	x -	7.50 0.6	ShCiFtnCpBo -	Gail Creek -	1
CROSBYTON		1,879 -	1,400 -	S -	x -	3.0 0.15	CiFtnLo -	Creek -	2
CROSS PLAINS		1,335 -	1,200 -	S -	x -	x 0.10	CiLoIcBo -	Land (Irrigation) or lagoon	3
CROWELL		1,912 -	1,900 -	S -	x -	3.0 0.15	CiFtn -	Tributary to Bowers Creek	4
CRYSTAL CITY		7,198 -	2,320 -	S -	x -	x x	CiFtnBo -	Arroyo - Slough -	5
CUERO		7,498 -	6,340 -	S -	x -	12.0 1.0	ShGhCiAp*Lo**Bo -	Guadalupe River -	6
CUMBY		504 -	310 -	S -	x -	x x	Cs -	Garrett Creek -	7
CUSHING		479 -	340 -	S -	x -	1.25 0.09	CiBo -	East Fork trib. to Angelina River	8
DAINGERFIELD		1,668 -	1,200 -	S -	x -	3.85 0.22	ShCiFtrCpBo -	Beavers Creek -	9
DALHART		5,918 -	6,000 -	S -	x -	15.0 x	CiBo -	Rita Blanca Canyon	10
DALLAS *	Plant # 1	434,462 -	483,700 -	S -	40.0 -	148.3 32.0	SgGm[Ci][Cm]Ftr CmEgDcLo	Trinity River -	11
DALLAS	Plant # 2	- -	x -	S -	x -	x x	GmSmCmFthCmDcEgLe	Trinity River	12
DALLAS	Pleasant Grove Plant	- -	11,200 -	S -	x -	11.5 0.85	ShGhCmFthCmEgDcBo -	East Fork of Trinity River	13
DARROUZETT		328 -	x -	S -	x -	0.63 x	CiB -	x -	14
DAWSON		1,107 -	635 -	S -	x -	1.5 0.07	ShCiFr -	Unnamed Trib. of Trinity River	15
DAYTON	Plant # 1	1,820 -	1,000 -	S -	x -	1.0 0.05	CmFthCiFthCmDcBo	Trinity River	16
DAYTON	Plant # 2	- -	x -	S -	x -	0.425 0.425	ShGhCiLoBo	Trinity River	17
DECATUR		2,922 -	1,520 -	S -	x -	x 0.17	ShCiFtnLoIc -	Sandy Creek & Land(Irrigation)	18
DEER PARK	North Plant	736 -	800 -	S -	x -	2.0 0.116	ShCiAmCpEhBo -	Tributary to Buffalo Bayou	19
DEER PARK	South Plant	- -	x -	S -	x -	*10.0 *0.70	* -	Willow Springs Bayou	20
DE KALB		1,928 -	1,200 -	S -	x -	3.0 0.15	CiFthLoBo -	Creek to Red River	21
DE LEON		2,241 -	2,700 -	S -	x -	3.3 0.20	ShCiLoBo	Leon River	22
DEL RIO		14,211 -	2,950 -	S -	x -	12.0 0.72	ShGhCiFtnCpEgBo -	San Felipe Creek -	23
DEL RIO	Laughlin AF Base	- x	x -	x -	x -	x x	x -	x -	24
DENISON		17,504 -	13,100 -	S -	x -	24.0 2.25	SnCmFt2hCmDcBo -	Red River -	25
DENTON		21,372 -	24,000 -	S -	x -	25.0 1.5	ShGhCiFtrCpEgLoIcBo -	Pecan Creek to Hickory Creek	26
DENVER CITY		1,855 -	1,500 -	S -	x -	1.2 0.12	CiIcBo -	Dry Lake and Land(Irrigation)	27
DEPORT		734 -	530 -	S -	x -	0.5 0.03	CiEhBo -	Mustang Creek to Sulphur River	28
DEVINE		1,672 -	400 -	S -	x -	1.50 0.10	GhShCiIcBo -	Land(Irrigation) -	29
DIBOLL		2,391 -	1,000 -	S -	x -	4.75 0.332	ShCiFthCpBo -	Tributary to Neches River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 3	T170-15-16 -	4,000E 800E	x -	x x	7 -	CDF CDF		
2	WG 4	x -	1,400E x	x -	x x	1 -	x x		
3	WG 5	- -	1,200E 0	- -	- -	7 -	- -		
4	SM 15	x -	1,900E 1,300E	x -	x x	1 &2	x x		
5	WG 7	x -	2,320E 1,160E	x -	x x	7 -	x x		
6	WG 6	C99 -	6,340E 130E	x -	x x	2 -	x x	*Cascade aerator. **Temporary lagoons	
7	WG 1	S414-55-18 -	310E 150E	0 -	- -	4 &5	x x		
8	WG 2	N126-178- 5-8	435 220	x -	x x	2 &5	x x		
9	SM 16	x -	1,200E 200E	x -	x x	7 -	x x		
10	SM 12	C578-40 -	6,000E 4,000E	x -	x x	2 -	x x		
11	WG 3	T500 -	483,700E 61,100E	x -	x x	*1 -	CDF CDF	*Under construction-1953	
12	WG 3	T500 -	x x	x -	x x	x -	x -		
13	WG 3	T500- -	11,200E 1,120E	x -	x x	x -	CDF CDF		
14	SM 8	x -	x x	x -	x x	2 -	x x		
15	WG 3	T372-37-5 -	635E 95E	x -	x x	1 -	CDF CDF		
16	WG 3	T37 -	1,020E 800E	x -	x x	7 -	CDF CDF		
17	WG 3	T37 -	x x	x -	x x	x -	x -		
18	WG 3	T506-19- 40-10	1,520E 75E	x -	x x	7 -	CDF CDF		
19	WG 3	x -	800E 160E	x -	x x	7 -	x x		
20	WG 3	x -	x x	x -	x x	x -	x -	*CmFthCmDcEgEo plant to be constructed soon.	
21	SM 16	x -	1,200E 100E	x -	x x	7 -	x x		
22	WG 4	x -	2,700E x	x -	x x	1 -	x x		
23	WG 10	x -	2,950E x	x -	x x	7 -	x x		
24	WG 10	x -	x x	x -	x x	x -	x x		
25	SM 16	R723 -	17,100E x	x -	x x	4 -	x x		
26	WG 3	T506-37-12 -	24,000E 1,200E	x -	x x	7 -	CDF CDF		
27	WG 5	- -	1,500E 0	- -	- -	2 -	- -		
28	SM 16	R379-165- 20	530E 350E	x -	x x	1 &2	x x		
29	WG 7	- -	400E 0	- -	- -	7 -	- -		
30	WG 2	x -	200E x	x -	x x	x -	x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
DICKINSON	Galveston County WCFD # 1	- -	2,000 -	S -	x -	x x	ShCiFtrC EgBo	Dickinson Bayou	1
DILLEY		1,809 -	600 -	S -	x -	1.0 0.10	ShGhCiFtnBo -	Dry Draw -	2
DIMMITT		1,461 -	1,800 -	S -	x -	2.7 0.189	ShCiLoIcBo	Land (irrigation)	3
DONNA		7,171 -	5,000 -	S -	x -	7.5 x	ShCiFthCpBo -	Arroyo Colorado -	4
DUBLIN		2,761 -	2,800 -	S -	x -	4.0 0.24	ShCiLoIcBo -	Resley Creek -	5
DUMAS		6,127 -	5,000 -	S -	x -	16.0 1.44	ShGhCmFthLoIcDcBo	Land (Irrigation)	6
DUNCANVILLE		841 -	x -	S -	x -	1.1 x	CiLoBo -	Creek to Trinity River	7
EAGLE LAKE		2,787 -	2,200 -	S -	x -	3.2 x	ShCmFthCmFrIcDcBo -	Eagle Lake* and Land(Irrigation)	8
EAGLE PASS		7,276 -	4,000 -	S -	x -	7.5 0.5	ShGhCiFtnLcIcBo -	Land(Irrigation) -	9
EAGLE PASS	Eagle Pass Air Force Base	- x	x -	x -	x -	x x	x (Secondary)	x -	10
EARTH		539 -	x -	S -	x -	2.0 0.20	ShGhCimLoIcBo	Land (irrigation)	11
EAST BERNARD		- 634-1	x -	S -	x -	0.7 x	x (Secondary)	x -	12
EASTLAND		3,626 -	4,800 -	S -	x -	6.0 0.25	ShCiLoI Bo -	Leon River -	13
EDCOUCH		2,925 -	500 -	S -	x -	1.0 0.06	CiLoBo	Redfish Bay	14
EDGEWOOD		834 -	690 -	S -	0.097 -	1.25 0.09	ShGpCiEhBo -	Crooked Creek -	15
EDINBURG		12,383 -	8,000 -	S -	x -	10.0 1.0	ShCmFthCmLoI DtBo -	Patricia Gonzales Lake*	16
EDNA		3,855 -	3,600 -	S -	x -	7.0 0.5	ShGhCiCpBo -	Dry Ditch to Post Oak Creek	17
EL CAMPO		6,237 -	7,000 -	S -	x -	10.25 0.77	ShCmFtlhCmEgDcBo -	Dry Creek to Tres Palacios River	18
ELDORADO		1,663 -	650 -	S -	x -	x x	CIL Bo	Lagoons	19
ELECTRA		4,970 -	4,200 -	S -	x -	5.0 0.25	CiFtnBo -	S.Fk.Buffalo Cr. to Wichita River	20
ELGIN		3,168 -	2,750 -	S -	x -	3.0 x	ShCpAcCpAcCpDcBo -	Town Branch -	21
ELGIN	Swiftex Village	- 250-1	250 -	S -	x -	x x	I -	Land -	22
ELKHART		776 -	420 -	S -	x -	1.24 0.09	CiBo -	Box Creek to Trinity River	23
ELM MOTT	McClennon County W.C.I.D. # 2	- -	500 -	S -	x -	1.5 0.105	ShCiEhLoBo -	Creek to Brazos River	24
EL PASO		130,485 -	200,000 -	S -	13.0 -	245.0 20.0	SmGmCmFt2hCmIm DcfgEgXdBo	Rio Grande -	25
ELSA		3,179 -	750 -	S -	x -	5.0 0.215	ShCiI Bo -	Canal to Redfish Bay	26
ENNIS	Plant #1	7,815 -	3,250 -	S -	x -	1.65 0.47	CiF* Bo -	Cummings Creek -	27
ENNIS	Plant #2	- -	3,250 -	S -	x -	6.0 0.43	ShGhAaCmFthCmEgDfBo -	Cummings Creek -	28
ESTELLINE		464 -	400 -	S -	x -	2.0 x	Ci -	Dry Creek to Red River	29
EULESS		- 1,300-7	x -	S -	x -	5.0 0.50	ShCaLoDcBo -	Creek to West Fk. of Trinity River	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	WG 3	D5 -	800E 480E	x -	x x	2 -	x x		
2	WG 7	x -	600E 250E	x -	x x	5 -	x x		
3	SM 15	- -	1,200E 0	- -	- -	*2 -	- -	*Under construction-1953	
4	WG 10	x -	5,000E 500E	x -	x x	7 -	x x		
5	WG 4	x -	2,800E x	x -	x x	7 -	x x		
6	SM 12	C514-25 -	5,000E 2,500E	x -	x x	1 -	x x		
7	WG 3	- -	x 0	- -	- -	7 -	- -		
8	WG 5	- -	2,200E 0	- -	- -	7 -	x x	*No outlet	
9	WG 10	- -	4,000E 0	- -	- -	7 -	- -		
10	WG 10	x -	x x	x -	x x	7 -	x x		
11	WG 4	x -	x x	x -	x x	x -	x -		
12	WG 4	x -	x x	x -	x x	7 -	x x		
13	WG 4	x -	4,800E x	x -	x x	1 -	x x		
14	WG 10	- -	500E 375E	- -	- -	4 45	x x		
15	WG 1	S492-10 -	1,590 1,090	0 -	- -	4 -	x x		
16	WG 10	- -	8,000E 0*	- -	- -	7 -	x x	*No outlet	
17	WG 4	L25-4-1 -	2,900 2,080	x -	x x	2 -	x x		
18	WG 6	T39-1 -	7,000E 700E	x -	x x	7 -	x x		
19	WG 5	- -	300 0	- -	- -	7 -	- -		
20	SM 15	R907-60- 10-L15	4,200E 2,500E	0 -	- -	*1 -	x x	*Under construction-1953	
21	WG 5	C245-6-9 -	2,750E 275E	x -	x x	7 -	x x		
22	WG 5	- -	250E 0	- -	- -	7 -	- -		
23	WG 3	T291-14 -	420E 315E	x -	x x	2 -	x x		
24	WG 4	x -	x x	x -	x x	x -	x -		
25	WG 9	x -	x x	x -	x x	2 43	x x		
26	WG 10	x -	750E 150E	x -	x x	7 -	x x		
27	WG 3	T372-14- 24-18	3,250E 500E	x -	x x	1 -	x x	*Dunbar filter	
28	WG 3	T372-14- 24-18	3,250E 500E	x -	x x	7 -	x x		
29	SM 15	R1076- -	400E 300E	x -	x x	2 -	x x		
30	WG 3	x -	x x	x -	x x	x -	x -		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
FAIRFIELD		1,742 -	1,180 -	S -	x -	2.0 0.13	ShGhCiFthBo -	Walnut Creek -	1
FALCON DAM VILLAGE*		- 300-3	300 -	x -	x -	0.3 x	Cs -	Rio Grande -	2
FALFURIAS		6,712 -	3,340 -	S -	x -	7.5 -	CiLoIc -	Land (broad irrigation)	3
FARMERS BRANCH		915 -	(x) -	x -	x -	- -	See Dallas - Plant # 1	Trinity River -	4
FARMERSVILLE	Plant #1	1,955 -	1,660 -	S -	x -	0.35 0.10	CiL -	Elm Cr. to Trib. of Trinity River	5
FARMERSVILLE	Plant #2	- -	190 -	x -	x -	x x	Cs -	Elm Creek -	6
FAYETTEVILLE		462 -	450 -	S -	x -	1.5 0.09	CiF* Bo -	Pools Branch of Colorado River	7
FERRIS		1,735 -	1,500 -	S -	x -	3.5 0.245	ShCiFthCmEhBo -	Ten Mile Creek to Red Oak Creek	8
FLATONIA		1,098 -	1,160 -	S -	x -	x x	ShCsLo I -	Dry Branch to Peach Creek	9
FLORESVILLE		1,949 -	2,800 -	S -	x -	1.0 0.07	ShCiF* IcBo -	Land(Irrigation) -	10
FLOREY		- 150-1	150 -	x -	x -	x x	x (Secondary)	Lagoons -	11
FLOYDADA		3,210 -	2,500 -	S -	x -	x x	CiL Bo -	Dry Lake -	12
FOLLETT		540 -	400 -	S -	x -	x x	CiFs -	Dry Creek -	13
FOREST HILLS		1,519 -	2,500 -	S -	x -	5.0 0.40	SmCmAaCmDcBo	Village Cr. to W. Fk. of Trinity R.	14
FORNEY		1,425 -	1,180 -	S -	x -	3.0 0.25	ShGhCiFthCpEhBo -	Buffalo Creek -	15
FORT BEND COUNTY	W.C.I.D. # 2	- -	x -	S -	x -	1.25 .1225	CiFthCpEhBo -	Oyster Creek to Brazos River	16
FORT STOCKTON		4,444 -	2,500 -	S -	x -	7.5 0.5	ShGhCmLoDcBo -	Lagoons -	17
FORT WORTH *	Main Plant	278,778 -	230,000 -	S -	28.0 -	300.0 30.0	SmGmCmApCmFtn CmDcrmLs	West Fork of Trinity River	18
FORT WORTH	Village Creek Plant	- -	40,000 -	S -	x -	50.0 5.0	SmGmCmAaCm EgTmDcfLs	West Fork of Trinity River	19
FORT WORTH	Amon Carter Field	- x	x -	S -	x -	5.0 0.2	ShGhCmFtrCmE DcBo -	Creek to West Fk. Trinity River	20
FOUNTAIN PLACE		- -	- -	- -	- -	- -	SEE HOUSTON Fountain Place		21
FRANKLIN		1,209 -	950 -	S -	x -	1.2 x	CiLoBo -	Town Branch -	22
FRANKSTON		1,050 -	390 -	S -	x -	0.20 0.015	CiBo -	Caddo Creek to Neches River	23
FREDERICKSBURG		3,854 -	3,900 -	S -	0.21 -	6.6 0.463	ShGhCiLoIcBo -	Land (irrigation) and lagoons	24
FREEPORT		6,012 -	1,500 -	S -	x -	- -	None -	Brazos River -	25
FREER		2,280 -	2,000 -	S -	x -	2.50 0.150	LoIc -	Land(Irrigation) and Lagoons	26
FRIENDS WOOD	Galveston County W.C.I.D. # 15	- -	500 -	S -	x -	1.0 0.07	CiFthCpEgBo -	Creek to Clear Lake	27
FRIONA		1,202 -	800 -	S -	x -	4.0 0.5	CiFthCpBo -	Castro Creek -	28
FRISCO		736 -	460 -	S -	x -	1.15 0.08	CiBo -	Stewart Creek to Elm Fork	29
FROST		585 -	450 -	S -	x -	x x	CsL -	Mill Creek to Chambers Creek	30

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LINE No.	DRAINAGE BASIN SUB-BASIN (9)	WATER-COURSE MILEAGE (10)	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE (11)	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS (12)	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) (13)	POLLUTION ABATEMENT NEEDS (14)	DOWNSTREAM WATER USE (15)	PRESENT FUTURE (15)	REMARKS (16)	ADDITIONAL COMMENTS (17)
1	WG 3	T342-14 -	1,180E 180E	x -	x x	7 -	CDF CDF			
2	WG 10	x -	300E x	x -	x x	**4 -		x x	*Town of Zapata to be moved to this site.	**Will be replaced by secondary plant when Zapata is moved here.
3	WG 7	- -	- -	- -	- -	- -		- -		
4	WG 3	- -	- -	- -	- -	- -		- -		
5	WG 3	T506-41- 7-9	1,660E 1,240	x -	x x	4 &5		x x		
6	WG 3	x -	190E x	x -	x x	4 -		x x		
7	WG 5	C138-17-4 -	450E 360E	x -	x x	5 -		x x	*Dunbar filter	
8	WG 3	T462-2-11 -	1,500E 1,500E	x -	x x	4 &5		x x		
9	WG 6	C148-20-10 -	1,160E 930E	x -	x x	2 &5		x x		
10	WG 6	- -	2,800E 0	- -	- -	1 &2		- -	*Dunbar filter	
11	WG 5	- -	150E 0	- -	- -	7 -		- -		
12	WG 4	- -	2,500E 0	- -	- -	7 -		- -		
13	SM 8	- -	400E 0	- -	- -	2 -		- -		
14	WG 3	x -	x x	x -	x x	x -		x -		
15	WG 3	T506-15-8 -	1,190E 110E	x -	x x	7 -	CDF CDF			
16	WG 4	x -	x x	x -	x x	x -		x -		
17	WG 8	- -	2,500E 0	- -	- -	7 -		- -		
18	WG 3	T506-52 -	275,000E 30,000E	x -	x x	1 &5	CDF CDF			
19	WG 3	T506-52 -	3,000E 1,500E	x -	x x	4 &5	CDF CDF		*Dunbar filters	
20	WG 3	x -	x x	x -	x x	7 -		x x		
21	WG 3	- -	- -	- -	- -	- -		- -		
22	WG 4	x -	950 x	x -	x x	7 -		x x		
23	WG 2	N350-5 -	390 x	x -	x x	4 &5		x x		
24	WG 5	- -	2,280 0	- -	- -	7 -		- -		
25	WG 4	x -	1,500E 1,500E	x -	x x	0 -		x x		
26	WG 8	- -	2,000E 0	- -	- -	7 -		- -		
27	WG 3	x -	x x	x -	x x	x -		x -		
28	SM 15	R1214- -	800E 125E	0 -	- -	7 -		x x		
29	WG 4	T506-25-11 -	460E 345E	x -	x x	4 -		x x		
30	WG 3	T372-14- 37-9	450E 450E	x -	x x	4 -	ACDF ACDF			

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
GAINESVILLE		11,246 -	14,000 -	S -	x -	15.0 1.5	SchCmFthCmDcBo -	Elm Fork of Trinity River	1
GAINESVILLE	State School for Girls	- x	x -	S -	x -	0.317 .0317	ShCiftrLo I Bo	Land (irrigation)	2
GALENA PARK	Plant # 1	7,186 -	8,000 -	S -	x -	10.0 0.36	CmFtrCpFthCpDcBo -	Panther Creek to Buffalo Bayou	3
GALENA PARK	Plant # 2	- -	x -	x x	- -	2.0 x	S CpAmCpEgDcBo	x	4
GALVESTON		66,568 -	70,000 -	C -	x -	80.0 6.4	SmgG(air)Cm EgT VvXd	Tidewater -	5
GALVESTON	Galveston Muni- cipal Airport	- 2.600-2	2,600 -	x -	x -	x x	CmFthCmEcgDcBo -	Galveston Bay -	6
GANADO		1,258 -	1,700 -	S -	x -	3.5 0.245	CiFthCmBo -	Devers Creek to mustang Creek	7
GARDEN CITY PARK		- -	- -	- -	- -	- -	SEE HOUSTON Garden City Park		8
GARDEN VILLAS		- -	- -	- -	- -	- -	SEE HOUSTON Garden Villas		9
GARLAND		10,571 -	23,000 -	S -	2.35 -	25.0 3.5	SmGhApCmFt2h CmDcEgBo	Duck Cr. to East Fk. of Trinity R.	10
GARRISON		699 -	350 -	S -	x -	0.56 x	ClB -	Attoyac Bayou to Angelina River	11
GATESVILLE		3,856 -	5,000 -	S -	x -	4.0 0.150	ShGhClFtnBo -	Leon River -	12
GATESVILLE	Gatesville School for Boys	- x	x -	x -	x -	x x	x (Secondary)	x -	13
GEORGETOWN		4,951 -	3,500 -	S -	x -	x x	Lo I	Land (irrigation)	14
GEORGE WEST		1,533 -	1,420 -	S -	x -	x x	ClBo -	Tynan Hollow Creek	15
GIDDINGS	North Plant	2,532 -	1,500 -	S -	x -	2.0 0.14	ShGhCiLoBo -	Nails Cr.to Yegua Cr. to Brazos R.	16
GIDDINGS	South Plant	- -	1,300 -	S -	x -	2.5 0.175	ShGhCiLoBo -	Sandy Creek to Roats Creek to*	17
GILMER		4,096 -	3,900 -	S -	x -	2.3 0.42	ShGhCiL -	Little Cypress Creek	18
GLADEWATER		5,305 -	2,820 -	S -	x -	8.0 0.68	ShGpClFthLoBo -	Sabine River -	19
GLENMORE FORREST		- -	- -	- -	- -	- -	SEE HOUSTON Glenmore Forrest		20
GLEN ROSE		1,254 -	750 -	S -	x -	1.25 0.10	ShCiLoBo -	Paluxy Creek -	21
GOLDSMITH	Gulf Refinery Housing Area	- x	100 -	S -	x -	x x	x (Secondary)	Lagoons -	22
GOLDTHWAITE		1,566 -	1,000 -	S -	x -	3.30 0.20	GhCiFtnBoL	Lagoons	23
GOLIAD		1,584 -	800 -	S -	x -	x 0.08	ClFtnBo -	San Antonio River -	24
GONZALES		5,659 -	4,780 -	S -	x -	8.19 0.50	CmFthCmDcBo -	Guadalupe River -	25
GONZALES	Warm Springs Foundation	- x	x -	x -	x -	x x	x (Secondary)	x -	26
GOREE		640 -	200 -	S -	x -	0.1 0.05	ClBo -	Tributary to Brazos River	27
GORMAN		1,317 -	1,250 -	S -	x -	5.0 0.30	ClFtnL -	Tributary to Leon River	28
GRAHAM		6,742 -	6,000 -	S -	x -	9.0 x	ClFtCmIc -	Land(Irrigation) -	29
GRANBURY		1,683 -	1,000 -	S -	x -	5.0 0.428	ShClFtrCpBo -	Lambert Branch to Brazos River	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	15	16	17
1	WG 3	T506-80 -	10,000E 5,000E	x -	x x	7 -	CDF CDF		*Dunbar filter	
2	WG 3	x -	x x	x -	x x	x -		x -		
3	WG 3	x -	8,000E 3,200E	x -	x x	7 -		x x		
4	WG 3	x -	x x	x -	x x	x -		x x		
5	WG 3	- -	70,000E 70,000E	- -	- -	0 -	EGI EGI			
6	WG 3	- -	2,600E 780E	- -	- -	7 -		x x		
7	WG 6	L10-14-6-1 -	1,350E 880E	x -	x x	2 -		x x		
8	WG 3	- -	- -	- -	- -	- -		- -		
9	WG 3	- -	- -	- -	- -	- -		- -		
10	WG 3	T460-27-12 -	x x	x -	x x	7 -		x x		
11	WG 2	N126-54-50 -	350 125	x -	x x	2 -		x x		
12	WG 4	x -	5,000E x	x -	x x	1 -		x x		
13	WG 4	x -	x x	x -	x x	1 -		x x		
14	WG 4	x -	x x	x -	x x	0 -		x x		
15	WG 7	x -	1,420E 1,200E	x -	x x	4 &5		x x		
16	WG 5	x -	x x	x -	x x	7 -		x x		
17	WG 5	x -	x x	x -	x x	x -		x -		
18	SM 16	R311-41- 10-43	3,900E x	x -	x x	1 -		x x		
19	WG 1	S398 -	2,820E 680E	x -	x x	4 &5		x x		
20	WG 3	- -	- -	- -	- -	- -		- -		
21	WG 4	x -	750E x	x -	x x	7 -		x x		
22	WG 5	- -	100E 0	x -	x x	7 -		- -		
23	WG 5	- -	675 0	- -	- -	7 -		- -		
24	WG 6	G11-58 -	800E 200E	x -	x x	4 -		x x		
25	WG 6	G172 -	4,730E 240E	x -	x x	7 -		x x		
26	WG 6	x -	x x	x -	x x	7 -		x x		
27	WG 4	x -	200E x	x -	x x	2 -		x x		
28	WG 4	x -	1,250E x	x -	x x	7 -		x x		
29	WG 4	- -	6,000E 0	- -	- -	7 -		- -		
30	WG 4	x -	1,000E x	x -	x x	1 &2		x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
GRAND PRAIRIE		14,594 -	15,700 -	S -	x -	17.8 1.10	ShCiFtlhCmEgDcgBo	Trinity River	1
GRAND SALINE		1,810 -	1,725 -	S -	x -	3.26 0.286	ShCiFthLoBo -	Saline Creek to Sabine River	2
GRANDVIEW′		886 -	500 -	S -	x -	1.0 x	CiBo -	South Island Creek	3
GRANGER		1,637 -	1,300 -	S -	x -	1.36 0.095	CiFtrCpBo	Williamson Creek	4
GRAPELAND		1,358 -	1,300 -	S -	x -	x 0.15	CiFrBo -	Creek to Trib. of Trinity River	5
GRAPEVINE		1,824 -	2,500 -	S -	x -	4.0 0.24	ShGhCmFtrCmDcgBo -	Creek to Grape- vine Reservoir	6
GREENFIELD ADDITION		- -	- -	- -	- -	- -	SEE HOUSTON Greenfield Addition		7
GREENVILLE		14,727 -	18,000 -	S -	x -	25.0 2.0	SiCmLoDcBo -	Long Branch Creek to Sabine River	8
GREENWOOD VILLAGE		- -	- -	- -	- -	- -	SEE HOUSTON Greenwood Village		9
GREGGTON		2,168 -	x -	S -	x -	7.5 0.5	ShGhCiFthCmBo -	Creek to Sabine River	10
GREGORY		- 500-7	x -	S -	x -	2.0 0.14	ApCpAcCpAcCpEhDcBo -	Ditch to Corpus Christi Bay	11
GRIFFING PARK		2,096 -	2,000 -	S -	x -	- -	None -	Inter-coastal Canal(Tidewater)	12
GROESBECK		2,182 -	1,300 -	S -	x -	x x	Cs -	Liberty Branch to Navasota River	13
GROOM		678 -	500 -	S -	x -	3.0 0.15	CiE B -	Wet Weather Lake -	14
GROVES		- 7,500-1	8,000 -	S -	x -	- -	None -	Molasses Bayou (Tidewater)	15
GROVETON		805 -	1,000 -	S -	x -	1.0 x	CiBo -	Kickapoo Creek to Trinity River	16
HALE CENTER		1,626 -	1,000 -	S -	x -	2.50 0.10	ShCiBo -	Wet Weather Lake -	17
HALLETTSVILLE		2,000 -	2,540 -	S -	x -	4.5 0.405	ShGhCimFtrCmBo	Lavaca River	18
HALLSVILLE		617 -	200 -	S -	x -	1.5 0.105	ShCiLoBo -	Lagoons -	19
HALTOM CITY		5,760 -	15,000 -	S -	x -	15.0 1.2	SmCmFthCmFth CmEgDcBo	Creek to West Fk. Trinity River	20
HAMILTON		3,077 -	4,500 -	S -	x -	4.5 0.36	ShGhCiFthCrBo -	Pecan Creek to Brazos River	21
HAMLIN		3,569 -	2,400 -	S -	x -	7.50 0.20	CiBo -	California Creek -	22
HAPPY		690 -	400 -	S -	x -	1.28 x	CiBo -	Happy Draw -	23
HARLETON		- 300-1	100 -	S -	x -	x x	Cs -	Little Cypress Creek	24
HARLINGEN		23,229 -	18,600 -	S -	x -	x x	x (Secondary)	Arroyo Colorado -	25
HARLINGEN	Harlingen Air Base	- 4,600-0	4,600 -	x -	x -	x x	x (Secondary)	x -	26
HARRIS COUNTY *	Allameda Plaza Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	27
HARRIS COUNTY	Arcadian Gardens Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	28
HARRIS COUNTY	Atascocita Country Club	- x	x -	S -	x -	x 0.125	C Aa C DcEgBo	Lake Houston	29
HARRIS COUNTY	Binglewood Subdivision	- x	700 -	S -	x -	0.7 0.051	CiFthCpEhBo -	White Oak to Buffalo Bayou	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG	T506-13	15,700E	x	x	7		x		
	3	-	3.980E	-	x	-		x		
2	WG	S475-7	1,725E	x	x	7		x		
	1	-	170E	-	x	-		x		
3	WG	T372-14-	500E	x	x	4	CDF			
	3	59-14	200E	-	x	-	CDF			
4	WG	x	1,300E	x	x	4		x		
	4	-	x	-	x	&5		x		
5	WG	T272-9-6	900E	x	x	4	CDF			
	3	-	450E	-	x	&5	CDF			
6	WG	T506-19-9	1,200E	x	x	4	CDF			
	3	-	400E	-	x	&5	CDF			
7	WG	-	-	-	-	-		-		
	3	-	-	-	-	-		-		
8	WG	S522-35	20,000E	0	-	4		x		
	1	-	13,000E	-	-	&5		x		
9	WG	-	-	-	-	-		-		
	3	-	-	-	-	-		-		
10	WG	x	x	x	x	7		x		
	1	-	x	-	x	-		x		
11	WG	x	x	x	x	x		x		
	7	-	x	-	x	-		-		
12	WG	-	2,000E	-	-	*6		x	*Port Arthur sewage	
	2	-	2,000E	-	-	-		x	system	
13	WG	x	1,300E	x	x	4		x		
	4	-	x	-	x	&5		x		
14	SM	-	500E	-	-	2		-		
	15	-	0	-	-	-		-		
15	WG	-	x	-	-	*6		x	*Port Arthur sewage	
	2	-	x	-	-	-		x	system	
16	WG	T155-23	1,000E	x	x	4	CDF			
	3	-	750E	-	x	&5	CDF			
17	WG	-	1,000E	-	-	2		-		
	4	-	0	-	-	-		-		
18	WG	L71	2,540	x	x	4		x		
	6	-	1.650	-	x	-		x		
19	WG	-	200E	-	-	7		-		
	1	-	0	-	-	-		-		
20	WG	x	x	x	x	7		x		
	3	-	x	-	x	-		x		
21	WG	x	4,500E	x	x	7		x		
	4	-	x	-	x	-		x		
22	WG	x	2,400E	x	x	4		x		
	4	-	x	-	x	&5		x		
23	SM	R1135-40	400E	0	-	7		x		
	15	-	250E	-	-	-		x		
24	SM	x	100E	x	x	x		x		
	16	-	x	-	x	-		x		
25	WG	x	18,600E	x	x	7		x		
	10	-	x	-	x	-		x		
26	WG	x	4,600E	x	x	7		x		
	10	-	460E	-	x	-		x		
27	WG	x	x	x	x	x		x		
	3	-	x	-	x	-		-		
28	WG	x	x	x	x	x		x		
	3	-	x	-	x	-		-		
29	WG	x	x	x	x	x		x		
	3	-	x	-	x	-		-		
30	WG	x	x	x	x	x		x		
	3	-	x	-	x	-		-		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
HARRIS COUNTY	Braeburn Terrace* Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	1
HARRIS COUNTY	Braeburn Valley Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	2
HARRIS COUNTY	Camelot Woods Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	3
HARRIS COUNTY	Canterbury Vill. Subdivision	- x	(x) -	S -	x -	- -	See Harris County -Alameda Plaza	x -	4
HARRIS COUNTY	Chadwick Manor Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	5
HARRIS COUNTY	Charnwood Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	6
HARRIS COUNTY	Chatwood Place Subdivision	- x	3,000 -	S -	x -	3.25 0.28	CiFthCpEcBo	Halls Bayou	7
HARRIS COUNTY	Creekside Manor Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	8
HARRIS COUNTY	E. Ridge Terrace Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	9
HARRIS COUNTY	Ella Lee Forest Subdivision	- x	700 -	S -	x -	0.70 0.049	C Fr C DcBo	Buffalo Bayou	10
HARRIS COUNTY	Fontaine Place Subdivision	- x	x -	x -	x -	x x	CiFthCpBo	Ditch	11
HARRIS COUNTY	Freeway Manor # 7 Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	12
HARRIS COUNTY	Garden City Park Subdivision	- x	800 -	S -	x -	0.920 0.05	ShCpFthCpDcEhBo -	Little White Oak Bayou	13
HARRIS COUNTY	Glenmore Forest Subdivision	- x	300 -	S -	x -	0.315 0.02	CpFrdcEhBo -	Spring Branch of Buffalo Bayou	14
HARRIS COUNTY	Glen Oaks Manor* Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	15
HARRIS COUNTY	Greenfield Subdivision	- x	500 -	S -	x -	0.50 0.03	CpAcCpAcCpEhFcBo	Drain Ditch	16
HARRIS COUNTY	Green Wood Vill. Subdivision	- x	300 -	S -	x -	0.33 0.02	CmFrDcEhBo	Halls Bayou	17
HARRIS COUNTY	Gulf Palm Subdivision	- x	2,000 -	S -	x -	2.0 0.14	C Fth C D Bo -	Perry Gulley to Sims Bayou	18
HARRIS COUNTY	Gulfway Terrace	- x	x -	S -	x -	x x	x (Secondary)	x -	19
HARRIS COUNTY	Hawthorne Place,* Subdivision	- x	1,500 -	S -	x -	1.6 0.22	CiFtnCpBo	Halls Bayou	20
HARRIS COUNTY	Hiram Clark Utility Company*	- x	x -	x -	x -	x x	x	x	21
HARRIS COUNTY	Hidden Valley Subdivision	- x	3,500 -	S -	x -	3.5 0.245	C Fth C DcBo -	Sims Bayou to Ship Channel	22
HARRIS COUNTY	Homestead* Subdivision	- x	1,000 -	S -	x -	2.1 0.19	ShCpFtnCpDcEcBo	Hunting Bayou	23
HARRIS COUNTY	Huntleigh Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	24
HARRIS COUNTY	Jersey Village Subdivision	- x	3,500 -	S -	x -	3.5 0.28	CiFth C EgBo -	White Oak to Buffalo Bayou	25
HARRIS COUNTY	Lake Forrest Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	26
HARRIS COUNTY	Lakeview,* Subdivision	- x	800 -	S -	x -	0.8 0.056	ApCpAcCpAcCp DcEhBo	Buffalo Bayou -	27
HARRIS COUNTY	Lamar Terrace* Subdivision	- x	3,000 -	S -	x -	3.76 0.32	CiFthCpEhBo -	Poor Farm Gulley to Bray's Bayou	28
HARRIS COUNTY	Langwood Subdivision	- x	3,500 -	S -	x -	3.5 0.28	CiFth C Bo -	White Oak Creek to Buffalo Bayou	29
HARRIS COUNTY	Long Point Woods Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	30

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 3	x -	x x	x -	x x	x -	x -	*Lakewood, Larkwood, Black Robindell and	Braes Timebers.
2	WG 3	x -	x x	x -	x x	x -	x -		
3	WG 3	- -	- -	- -	- -	- -	- -		
4	WG 3	x -	x x	x -	x x	x -	x -		
5	WG 3	x -	x x	x -	x x	x -	x -		
6	WG 3	x -	x x	x -	x x	x -	x -		
7	WG 3	x -	x x	x -	x x	x -	x -		
8	WG 3	x -	x x	x -	x x	x -	x -		
9	WG 3	x -	x x	x -	x x	x -	x -		
10	WG 3	x -	x x	x -	x x	x -	x -		
11	WG 3	x -	x x	x -	x x	x -	x -		
12	WG 3	x -	x x	x -	x x	x -	x -		
13	WG 3	x -	x x	x -	x x	x -	x -		
14	WG 3	x -	x x	x -	x x	x -	x -		
15	WG 3	x -	x x	x -	x x	x -	x -	*Airway Manor, Robert Ray and Velva Rose.	
16	WG 3	x -	x x	x -	x x	x -	x -		
17	WG 3	x -	x x	x -	x x	x -	x -		
18	WG 3	x -	x x	x -	x x	x -	x -		
19	WG 3	x -	x x	x -	x x	x -	x -		
20	WG 3	x -	x x	x -	x x	x -	x -	*Neatherwood and Echo Glen.	
21	WG 3	x -	x x	x -	x x	x -	x -	*Dumbarton Oaks, Meredith Manor. Pamela Heights,	Plantation Oaks, South Glenn, West Hampton and Windemere.
22	WG 3	x -	x x	x -	x x	x -	x -		
23	WG 3	x -	x x	x -	x x	x -	x -	*Wesley Place.	
24	WG 3	x -	x x	x -	x x	x -	x -		
25	WG 3	x -	x x	x -	x x	x -	x -		
26	WG 3	x -	x x	x -	x x	x -	x -		
27	WG 3	x -	x x	x -	x x	x -	x -	*Whispering Oaks, Sandalwood, Chapelwood,	Belin Manor, Warrenton and Hickory Ridge.
28	WG 3	x -	x x	x -	x x	x -	x -	*Larchmont # 1 and # 2.	
29	WG 3	x -	x x	x -	x x	x -	x -		
30	WG 3	x -	x x	x -	x x	x -	x -		

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1		2	3	4	5	6	7	8	
HARRIS COUNTY	Long Shadows Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	1
HARRIS COUNTY	Longwoods Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	2
HARRIS COUNTY	Martin System Subdivision	- x	520 -	S -	x -	0.52 0.036	CiFthC EhBo	Buffalo Bayou	3
HARRIS COUNTY	Marwood Subdivision	- x	300 -	S -	x -	0.50 0.025	CpFrDcEhBo	Carpenter's Bayou	4
HARRIS COUNTY	Memorial Bend,* Subdivision	- x	2,000 -	S -	x -	2.0 0.10	C Ftr C D E Bo	Buffalo Bayou	5
HARRIS COUNTY	Memorial Drive Manor-subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	6
HARRIS COUNTY	North Park Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	7
HARRIS COUNTY	Pinewood Village Subdivision	- x	4,000 -	S -	x -	2.0 0.14	CiFthCpBo	Hall's Bayou	8
HARRIS COUNTY	Post Oak Manor* Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	9
HARRIS COUNTY	Ridgecrest* Subdivision	- x	3,000 -	S -	x -	2.5 0.17	CpAcCpAcCpDcEhBo -	Spring Branch of Buffalo Bayou	10
HARRIS COUNTY	Shadow Oaks* Subdivision	- x	3,500 -	s -	x -	3.5 0.245	C Fth C D Bo	Buffalo Bayou	11
HARRIS COUNTY	Sharon Place	- x	x -	S -	x -	x x	x (Secondary)	x -	12
HARRIS COUNTY	Shenandoah Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	13
HARRIS COUNTY	S.Pasadena Plaza Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	14
HARRIS COUNTY	Springbranch Woods*-Subd.	- x	x -	S -	x -	x x	x (Secondary)	x -	15
HARRIS COUNTY	Sun Valley Subdivision	- x	x -	S -	x -	x x	x (Secondary)	x -	16
HARRIS COUNTY	Timbercreek Subdivision	- x	x -	x -	x -	x x	CpEhDcBo	x	17
HARRIS COUNTY	Westwood Subdivision	- x	4,500 -	S -	x -	4.5 0.32	CmAcCmDcEgBo	Bray's Bayou	18
HARRIS COUNTY	Wildrose Gardens* Subdivision	- x	x -	x -	x -	x x	x (Secondary)	x -	19
HARRIS COUNTY	Willowbend*	- x	1,750 -	S -	0.122 -	1.75 0.122	C Fth C D Bo -	Bray Bayou to Buffalo Bayou	20
HARRIS COUNTY	Texas Baptist	- x	x -	S -	x -	0.3 0.021	ApCpAcCpAcCpDcBo	Buffalo Bayou	21
HARRIS COUNTY	Fresh Water Supply Districts	- -	- -	- -	- -	- -	-	-	22
- F.W.S.D. # 1-B	Highlands	- -	x -	S -	x -	x x	x (Secondary)	x -	23
- F.S.W.D. # 6	Channelview	- -	x -	S -	x -	x x	x (Secondary)	x -	24
F.S.W.D. # 8	Wooster	- -	4,000 -	S -	x -	4.0 0.32	CmAaCmDcEgBo	Ship Channel	25
* F.S.W.D. # 23	Ley Road	- -	x -	S -	x -	x x	x (Secondary)	x -	26
- F.S.W.D. # 27	Coady	- -	x -	S -	x -	x x	x (Secondary)	x -	27
- F.S.W.D. # 28	Langwood	- -	x -	S -	x -	x x	x (Secondary)	x -	28
HARRIS COUNTY	Water Control and Impr. Dists.	- -	- -	- -	- -	- -	-	-	29
- W.C.I.D. # 1	Highlands	- -	x -	S -	x -	x -	x (Secondary)	x -	30

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 3	x -	x x	x -	x x	x -	x -		
2	WG 3	x -	x x	x -	x x	x -	x -		
3	WG 3	x -	x x	x -	x x	x -	x -		
4	WG 3	x -	x x	x -	x x	x -	x -		
5	WG 3	x -	x x	x -	x x	x -	x -	*Rustling Oaks, Grayswood, Memorial Plaza, Pines.	Forest, Way, Sleepy Hollow Woods, Bunker Hill Woods and Long Meadows.
6	WG 3	x -	x x	x -	x x	x -	x -		
7	WG 3	x -	x x	x -	x x	x -	x -		
8	WG 3	x -	x x	x -	x x	x -	x -		
9	WG 3	x -	x x	x -	x x	x -	x -	*1. 2 and 3.	
10	WG 3	x -	x x	x -	x x	x -	x -	*Cedarwood, Glennview, Springdale, Spring Oaks,	Forest, Oak Vista.
11	WG 3	x -	x x	x -	x x	x -	x -		
12	WG 3	x -	x x	x -	x x	x -	x -		
13	WG 3	x -	x x	x -	x x	x -	x -		
14	WG 3	x -	x x	x -	x x	x -	x -		
15	WG 3	x -	x x	x -	x x	x -	x -	*1 and 2. Grove, Lazy Oaks. Witte Estates.	
16	WG 3	x -	x x	x -	x x	x -	x -		
17	WG 3	x -	x x	x -	x x	x -	x -		
18	WG 3	x -	x x	x -	x x	x -	x -		
19	WG 3	x -	x x	x -	x x	x -	x -	*Suburban Terrace.	
20	WG 3	x -	x x	x -	x x	x -	x -	*Willow Brook, Willow Meadows.	
21	WG 3	x -	x x	x -	x x	x -	x -		
22	WG 3	- -	- -	- -	- -	- -	- -		
23	WG 3	x -	x x	x -	x x	x -	x -		
24	WG 3	x -	x x	x -	x x	x -	x -		
25	WG 3	x -	x x	x -	x x	x -	x -		
26	WG 3	x -	x x	x -	x x	x -	x -		
27	WG 3	x -	x x	x -	x x	x -	x -		
28	WG 3	x -	x x	x -	x x	x -	x -		
29	WG 3	- -	- -	- -	- -	- -	- -		
30	WG 3	x -	x x	x -	x x	x -	x -		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
- W.C.I.D. # 11	Greens Bayou	- -	x -	S -	x x	x -	CmAcCmAcCmDcBo	Greens Bayou	1
- W.C.I.D. # 20	O. S. T.	- -	1,500 -	S -	x -	2.5 0.15	ShCpAmCpDcEcgbo	Hunting Bayou	2
- W.C.I.D. # 21	Channelview	- -	x -	S -	x -	x x	x (Secondary)	x -	3
- W.C.I.D. # 24	Sharpstown	- -	8,000 -	S -	x -	10.0 0.6	C Ac C DcBo	Buffalo Bayou	4
- W.C.I.D. # 25	Golden Acres	- -	x -	S -	x -	- -	None	x	5
- W.C.I.D. # 32	Home Owned Estates	- -	1,300 -	S -	x -	1.25 0.09	CpAcCpAcCpDcEhBo	Green's Bayou	6
- W.C.I.D. # 34	Carver Crest	- -	x -	S -	x -	x x	x (Secondary)	x -	7
- W.C.I.D. # 36	Cloverleaf	- -	5,000 -	S -	x -	5.0 0.35	CmAmCmDc E Bo -	Green's Bayou to Ship Channel	8
- W.C.I.D. # 39	Laura Koppe	- -	3,900 -	S -	x -	6.0 0.522	C Fth C D E Bo -	Halls Bayou to Ship Channel	9
- W.C.I.D. # 42	Scenic Woods	- -	10,000 -	S -	x -	10.0 0.50	CmAmCmDc E Bo -	Halls Bayou to Ship Channel	10
- W.C.I.D. # 44	Scottcrest	- -	5,000 -	S -	x -	5.0 0.25	CmAmCmDcBo -	Sims Bayou to Ship Channel	11
- W.C.I.D. # 45	Webster	- -	x -	S -	x -	x x	x (Secondary)	x -	12
- W.C.I.D. # 47	Freeway Manor # 7	- -	x -	S -	x -	x 0.245	C Fth C DcBo -	Berry Creek to Buffalo Bayou	13
- W.C.I.D. # 49	Westbury	- -	x -	S -	x -	x x	x (Secondary)	x -	14
- W.C.I.D. # 50	El Lago Estates	- -	x -	S -	x -	x x	x (Secondary)	x -	15
- W.C.I.D. # 51	Windsor Village, Heather Crest*	- -	3,500 -	S -	x -	3.5 0.245	CiFth C Bo -	Sims Bayou to Ship Channel	16
- W.C.I.D. # 52	Alief and Tanglewilde	- -	4,000 -	S -	x -	4.0 0.28	CiFthC Bo -	Brays Bayou to Buffalo Bayou	17
- W.C.I.D. # 53	Beverly Hills	- -	1,000 -	S -	x -	x 0.367	CiFth C Bo -	Sims Bayou to Ship Channel	18
- W.C.I.D. # 54	Voss Road	- -	3,150 -	S -	x -	3.15 0.22	C Am C DcBo	Buffalo Bayou	19
- W.C.I.D. # 55	Seabrook	- -	2,100 -	S -	x -	2.1 0.147	AmCiBo -	Clear Creek to Galveston Bay	20
W.C.I.D. # 56	Fairmont Park	- -	x -	S -	x -	2.1 0.147	x (Secondary)	x -	21
- W.C.I.D. # 57	Braeburn Glen	- -	8,000 -	S -	x -	2.0 0.14	C Fth C DcBo -	Bray's Bayou to Buffalo Bayou	22
- W.C.I.D. # 60	El Cary Estates	- -	x -	x -	x -	x x	x (Secondary)	x -	23
HASKELL		3,836 -	2,500 -	S -	x -	3.0 0.15	ShCiFr Bo -	Tributary to Brazos River	24
HAWKINS		493 -	300 -	S -	0.047 -	2.075 0.19	ShCiFtmEhLoBo -	Creek to Sabine River	25
HAWTHORNE PLACE		- -	- -	- -	- -	- -	SEE HOUSTON Hawthorne Place		26
HEARNE		4,872 -	5,000 -	S -	x -	6.75 0.49	CmFthCpDcBo -	Brazos River -	27
HEDLEY		588 -	x -	S -	x -	1.0 x	CiIc -	Land(Irrigation) -	28
HEMPSTEAD		1,395 -	1,800 -	S -	x -	2.50 0.15	CiEhBo -	Brazos River -	29
HENDERSON	East Plant	6,833 -	3,000 -	S -	x -	5.4 0.54	ShGhCiLoBo -	Shawne Creek to Angelina Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	WG 3	x -	x x	x -	x x	x -	x -		
2	WG 3	x -	x x	x -	x x	x -	x -		
3	WG 3	x -	x x	x -	x x	x -	x -		
4	WG 3	x -	x x	x -	x x	x -	x -		
5	WG 3	x -	x x	x -	x x	x -	x -		
6	WG 3	x -	x x	x -	x x	x -	x -		
7	WG 3	x -	x x	x -	x x	x -	x -		
8	WG 3	x -	x x	x -	x x	x -	x -		
9	WG 3	x -	x x	x -	x x	x -	x -		
10	WG 3	x -	x x	x -	x x	x -	x -		
11	WG 3	x -	x x	x -	x x	x -	x -		
12	WG 3	x -	x x	x -	x x	x -	x -		
13	WG 3	x -	x x	x -	x x	x -	x -		
14	WG 3	x -	x x	x -	x x	x -	x -		
15	WG 3	x -	x x	x -	x x	x -	x -		
16	WG 3	x -	x x	x -	x x	x -	x -	*Cambridge and South Post Oak.	
17	WG 3	x -	x x	x -	x x	x -	x -		
18	WG 3	x -	x x	x -	x x	x -	x -		
19	WG 3	x -	x x	x -	x x	x -	x -		
20	WG 3	x -	x x	x -	x x	x -	x -		
21	WG 3	x -	x x	x -	x x	x -	x -		
22	WG 3	x -	x x	x -	x x	x -	x -		
23	WG 3	x -	x x	x -	x x	x -	x -		
24	WG 4	x -	2,500 x	x -	x x	7 -	x x		
25	WG 1	S429-x -	244 16	0 -	- -	7 -	x x		
26	WG 3	- -	- -	- -	- -	- -	- -		
27	WG 4	x -	5,000E x	x -	x x	7 -	x x		
28	SM 15	- -	x 0	- -	- -	7 -	- -		
29	WG 4	x -	1,800E x	x -	x x	4 45	x x		
30	WG 2	N126-178- 7-21	3,820 3,000	x -	x x	2 -	x x		

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STATE	YEAR	PAGE
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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
HENDERSON	West Plant	- -	7,000 -	S -	x -	10.0 1.0	ShCmLoDcBo	Angelina Creek	1
HENRIETTA		2,813 -	2,000 -	S -	x -	3.50 0.259	ShGhCiFtrCpEcBo -	Little Wichita River	2
HEREFORD		5,207 -	7,000 -	S -	x -	8.00 1.56	ShCiFthLoBo -	Tierra Blanca Creek	3
HICO		1,212 -	1,200 -	S -	x -	1.50 0.075	CiFtnBo -	Jacks Branch -	4
HIGGINS		675 -	650 -	S -	x -	1.50 0.09	CiBo -	Playa Lake -	5
HIGHLAND PARK		11,405 -	(8,010) -	S -	- -	- -	See Dallas - Main Plant	Trinity River -	6
HILLSBORO		8,363 -	8,500 -	S -	x -	x x	ShGhCmLoDoBo -	Hackberry Creek -	7
HITCHCOCK		1,105 -	500 -	S -	x -	x x	CiFrBo -	Highland Bayou (Tidewater)	8
HOLLAND		674 -	700 -	S -	x -	1.0 0.05	CiF* Bo -	Dorrs Creek -	9
HOLLIDAY		1,007 -	800 -	S -	x -	1.621 0.136	ShCiLo I Bo	Creek to Lake Wichita to Red R.	10
HOME OWNED EST.		- -	- -	- -	- -	- -	SEE HOUSTON Home Owned Est.		11
HOMESTEAD ADDITION		- -	- -	- -	- -	- -	SEE HOUSTON Homestead Addition		12
HONDO	Plant #1	4,188 -	*3,000 -	S -	x -	x x	ShGhCiIcBo -	Land(Irrigation) -	13
HONDO	Plant # 2	- -	-3,000 -	S -	x -	x x	x (Secondary)	Land (irrigation) -	14
HONEY GROVE		2,340 -	2,300 -	S -	x -	x x	x (Secondary)	Creek to North Sulpher River	15
HOOKS		2,319 -	2,200 -	S -	x -	4.05 0.5	ShGpCiBo -	McKinney Bayou -	16
HOUSTON	Magnolia Park Plant	596,163 -	10,000 -	S -	x -	x x	ShCiFtnBoLs -	Buffalo Bayou (tidewater)	17
HOUSTON	North Side Plant	- -	200,000 -	S -	26.0 -	x 18.0	SgGmA CmVvX -	Buffalo Bayou (tidewater)	18
HOUSTON	Simms Bayou Plant	- -	200,000 -	S -	x -	x 20.0	SgGmA CmLs -	Simms Bayou (tidewater)	19
HOUSTON	Southwest Plant	- -	x -	S -	x -	x x	x (Secondary)	x -	20
HOUSTON	Afton Village	- x	x -	S -	x x	x x	x (Secondary)	x -	21
HOUSTON	Chocolate Bayou Est.	- x	1,000 -	S -	x -	4.0 0.35	CpAcCpAcCpDcEgBo	Simms Bayou	22
HOUSTON	Clinton Park	- x	3,700 -	S -	x -	2.0 0.08	CpAcCpAcCpDcpBo -	Panther Creek to Buffalo Bayou	23
HOUSTON	Ellington Field	- x	x -	S -	x -	x x	x (Secondary)	Honsepen Bayou -	24
HOUSTON	Garden Villas	- x	5,000 -	S -	x -	x x	CiAmCmBo -	Buffalo Bayou to Simms Bayou	25
HOUSTON	Huntleigh Place	- x	x -	S -	x -	x x	x (Secondary)	x -	26
HOUSTON	Municipal Airport	- x	x -	S -	x -	x x	x (Secondary)	x -	27
HOUSTON	Pine Terrace	- x	200 -	S -	x -	2.1 0.18	CiFthCpEcBo -	Springer Branch of Buffalo Bayou	28
HOUSTON	Port Houston (Old WCID # 17)	- x	2,000 -	S -	x -	x x	CiFrBo	Turkey Run Gulley	29
HOUSTON	Saddle Brook Addition	- x	100 -	S -	x -	0.40 0.03	CpAcCpAcCpDcEhBo -	Spring Branch of Buffalo Bayou	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE 15	PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 3	x -	x x	x -	x x	x -		x -		
2	SM 15	R876-20 -	2,000E 300E	0 -	- -	7 -		x x		
3	SM 15	R1222- -	4,800E 400E	0 -	- -	7 -		x x		
4	WG 4	x -	1,200E x	x -	x x	7 -		x x		
5	SM 8	- -	650E 450E	- -	- -	2 -		x x		
6	WG 3	- -	- -	- -	- -	- -		- -		
7	WG 4	x -	8,500E x	x -	x x	7 -		x x		
8	WG 3	- -	500E 100E	- -	- -	7 -		x x		
9	WG 4	x -	700E x	x -	x x	4 *5		x x	*Dunbar filter	
10	SM 15	x -	x x	x -	x x	x -		x -		
11	WG 3	- -	- -	- -	- -	- -		- -		
12	WG 3	- -	- -	- -	- -	- -		- -		
13	WG 8	- -	*3,000E 0	- -	- -	7 -		- -	*Total for both plants serving this community	
14	WG 8	- -	*3,000E 0	- -	- -	7 -		- -	*Total for both plants serving this community	
15	SM 16	R379-R180-35-10	2,300 x	x -	x x	4 -		x x		
16	SM 16	x -	2,200E 1,450E	x -	x x	2 -		x x		
17	WG 3	- -	10,000E 2,500E	- -	- -	*6 -	EGK FGK		*Plant should be abandoned.	
18	WG 3	- -	200,000E 27,800E	- -	- -	7 -	EGK FGK			
19	WG 3	- -	300,000E 27,300E	- -	- -	1 -	EGK FGK			
20	WG 3	x -	x x	x -	x x	x -		x -		
21	WG 3	x -	x x	x -	x x	x -		x -		
22	WG 3	- -	1,000E 400E	- -	- -	7 -	EGK EGK			
23	WG 3	- -	3,700E 1,300E	x -	x x	6* -	EGK FGK		*Plant should be abandoned.	
24	WG 3	x -	x x	x -	x x	7 -		x x		
25	WG 3	- -	2,000E 2,000E	- -	- -	6* -	EGK FGK		*Plant should be abandoned.	
26	WG 3	x -	x x	x -	x x	x -		x -		
27	WG 3	x -	x x	x -	x x	x -		x -		
28	WG 3	- -	200E 10E	- -	- -	7 -	EGK EGK			
29	WG 3	- -	2,000E 500E	- -	- -	1 -	EGK FGK			
30	WG 3	- -	100E 5E	- -	- -	7 -	EGK EGK			

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
HOUSTON	WCID #10	- x	4,000 -	S -	x -	6.0 0.36	CmAmCpEgDcBo -	Little White Oak Bayou	1
HOUSTON	WCID #15	- -	800 -	S -	x -	1.5 0.10	ShCpAmCpEhDcBo -	Buffalo Bayou (Tidewater)	2
HOUSTON	Westview Terrace	- x	2,110 -	S -	x -	1.55 0.13	CiFthCpEhBo	Buffalo Bayou	3
HOWE		572 -	500 -	S -	x -	1.0 0.10	CiLoBo	Creek to Red River	4
HUBBARD		1,768 -	1,000 -	S -	x -	x x	Cs -	Pin Oak Creek -	5
HUGHES SPRINGS		1,445 -	1,800 -	S -	x -	2.7 0.134	ShCiFr*Bo	Cypress Creek	6
HUMBLE		1,388 -	3,000 -	S -	x -	3.33 0.25	ShCmFthCpFrEgDcBo -	Unnamed Cr. to W. Fk.San Jacinto R.	7
HUNTINGTON		1,039 -	330 -	S -	x -	1.30 0.065	CiBo -	Gilliland Cr. to Angelina River	8
HUNTSVILLE		9,820 -	5,500 -	S -	x -	10.2 0.63	CmFtmCmDcBo -	Harmon Creek -	9
HUNTSVILLE	Sam Houston State Teachers College	- 1,400-1	1,400 -	x -	x -	x x	x (Secondary0	Harmon Creek -	10
HURST (Tarrant County)		- 50-1	8,500 -	S -	x -	8.0 0.80	ShCiFthLoBo -	Creek to West Fk. to Trinity River	11
HUTCHINS		- -	700 -	S -	x -	2.47 0.18	ShGhCiLoBo -	Creek to Trinity River	12
IDALOU		1,014 -	500 -	S -	x -	1.0 0.06	CiLoBo -	Dry Lake -	13
INGLESIDE		1,424 -	150 -	S -	x -	x 0.09	CiFtm -	Tidewater -	14
IOWA PARK		2,110 -	2,500 -	S -	x -	x x	ShCpAcCpAcCpE DcBo -	Pound Creek	15
IRAAN		1,196 -	x -	x	x -	x x	S C Bo	x	16
IRVING		2,621 -	36,000 -	S -	x -	38.0 2.66	ShChSeCiFthCiBo CmFt2hCmDcBo*	West Fork of Trinity River	17
ITALY		1,185 -	315 -	S -	x -	x x	Cs -	Chambers Creek -	18
ITASCA		1,718 -	1,500 -	S -	x -	x x	Cs -	Hackberry Creek -	19
JACINTO CITY		6,856 -	10,300 -	S -	x -	20.0 1.2	ShCiFthCmBo -	Hunting Bayou -	20
JACINTO CITY	San Jacinto Ordnance Plant #1	- -	x -	S -	x -	x x	CpAcCpAcCpDcBo -	Buffalo Bayou -	21
JACINTO CITY	San Jacinto Ordnance Plant #2	- -	x -	S -	x -	x x	CpAcCpAcCpDcBo -	Buffalo Bayou -	22
JACKSBORO		2,951 -	2,000 -	S -	x -	5.0 0.25	ShGhCiLoBo -	Loss Creek -	23
JACKSONVILLE		8,607 -	9,000 -	S -	x -	16.4 1.5	ShGhCpCmFth CmFthCmDcBo	Talla Creek -	24
JASPER		4,403 -	2,820 -	S -	x -	x x	CiBo	Sandy Creek	25
JEFFERSON		3,164 -	1,800 -	S -	x -	3.50 0.21	CiDoBo -	Cypress Creek -	26
JEFFERSON COUNTY	W.C.I.D. # 10 (Central Gardens)	- -	x -	S -	x -	2.5 0.15	AcCpAcCpAcCpEgDcBo	Neches River	27
JEFFERSON COUNTY	Borley Heights Addition	- x	x -	S -	x -	0.5 0.035	ApCpAcCpAcCpEhDcBo -	Ditch to Neches River	28
JOHNSON CITY		648 -	600 -	S -	x -	1.8 x	CiLoBo -	Lagoon -	29
JOURDANTON		1,481 -	800 -	S -	x -	1.5 0.18	CiIc -	La Parita Creek & Land(Irrigation)	30

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (000) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT 15	FUTURE	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 3	x -	4,000E 400E	x -	x x	7 -	ECK ECK			
2	WG 3	- -	800E 80E	- -	- -	7 -	ECK ECK			
3	WG 3	- -	2,110E 320E	- -	- -	7 -	ECK ECK			
4	SW 16	x -	x x	x -	x x	x -		x -		
5	WG 3	T372-25-30 -	1,000E 900E	x -	x x	4 45	CDF CDF			
6	SW 16	R311-41-12 20-10	800E 100E	x -	x x	7 -		x x	*Dunbar filter.	
7	WG 3	S27-8-5 -	2.000E 600E	x -	x x	4 -	CDF CDF			
8	WG 3	N126-71-8 -	330E 215E	x -	x x	7 -		x x		
9	WG 3	T185-15 -	5,500E 825E	x -	x x	7 -	CDF CDF			
10	WG 3	T185-15 -	1,400E 140E	x -	x x	7 -	CDF CDF			
11	WG 3	x -	x x	x -	x x	7 -		x x		
12	WG 3	x -	x x	x -	x x	x -		x -		
13	WG 4	- -	500E 0	- -	- -	7 -		- -		
14	WG 7	- -	150E 100E	- -	- -	2 45		x x		
15	SW 15	R907-35-8 -	2,500E 250E	0 -	- -	7 -		x x		
16	WG 3	x -	x x	x -	x x	x -		x x		
17	WG 3	T372-14-50 -	815E 815E	x -	x x	4 45	CDF CDF		*Two plants are inter- connected.	
18	WG 4	x -	1,500E 1,500E	x -	x x	4 45		x x		
19	WG 3	T506-4-4 -	5,000E 1,250E	x -	x x	7 -	CDF CDF			
20	WG 3	x -	10,300E 1.030E	x -	x x	1 -		x x		
21	WG 3	x -	x x	x -	x x	7 -	EGI EGI			
22	WG 3	x -	x x	x -	x x	7 -	EGI EGI			
23	WG 3	T506-145-8 -	2,000E 200E	x -	x x	7 -	CDF CDF			
24	WG 2	N205-11 -	2,800E 1,200E	x -	x x	1 -		x x		
25	WG 2	N114-16 -	3,000 1,950	x -	x x	4 -		x x		
26	SW 16	R311-41-12 -	1,800E 1,100E	x -	x x	4 -		x x		
27	WG 3	x -	x x	x -	x x	x -		x -		
28	WG 3	x -	x x	x -	x x	x -		x -		
29	WG 5	- -	600E 0	- -	- -	7 -		- -		
30	WG 7	x -	800E 240E	x -	x x	7 -		x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
JUNCTION		2,471 -	1,430 -	S -	x -	x x	CiFr EcBo	Irrigation	1
JUSTIN		496 -	350 -	S -	x -	0.75 0.045	ShCiLoBo	Creek to Grapevine Reservoir	2
KARNES CITY	East Plant	2,588 -	1,870 -	S -	x -	x x	ShCiFtnBo -	Dry Draw to Escondido Creek	3
KARNES CITY	West Plant	- -	200 -	S -	x -	1.2 x	ShCiFsLoBo -	Lagoon -	4
KATY		849 -	1,400 -	S -	x -	1.4 x	x (Secondary)	Buffalo Bayou (tidewater area)	5
KAUFMAN		2,714 -	2,250 -	S -	x -	4.9 0.68	Ci -	Kings Fork -	6
KEENE	Southwest Junior College	- 450-9	450 -	S -	x -	0.5 0.025	CsLo -	Dry Creek -	7
KELTYS		1,091 -	(220) -	x -	- -	- -	See Lufkin -	Hurricane Creek -	8
KEMAH	Galveston County W.C.I.D. # 12	- -	x -	S -	x -	2.0 0.14	ApCpAcCpAcCpEgDcBo	Clear Creek	9
KEMP		881 -	1,050 -	S -	x -	1.35 0.32	GpO CiL -	Cedar Creek -	10
KENEDY		4,234 -	3,600 -	S -	x -	4.0 x	ShCiFtnCpBo -	Escondido Creek -	11
KERENS		1,198 -	920 -	S -	x -	2.0 0.14	CiLoBo -	Rush Creek to Trinity River	12
KERMIT		6,912 -	5,600 -	S -	x -	x x	LoIc -	Lagoon and Land(Irrigation)	13
KERRVILLE		7,691 -	7,000 -	S -	x -	10.0 1.0	ShGhCiFthIcBo -	Land(Irrigation) -	14
KILGORE		9,638 -	6,400 -	S -	0.634 -	15.0 1.5	ScGmCmFthCm FthCmEgDfcBo	Turkey Creek -	15
KILLEEN		7,045 -	(20,000) -	S -	x -	- -	See Killeen-Fort Hood	Nolan Creek -	16
KILLEEN *	Fort Hood	- x	x -	S -	x -	40.0 4.0	SmGmCmFt2hCmEgDcBo	Nolan Creek	17
KINGSVILLE		16,898 -	14,700 -	S -	x -	x x	LoIc -	Lagoons and land (irrigation)	18
KINGSVILLE	Naval Air Station	- x	300 -	x -	x -	x x	CpAcCpAcCpDcBo -	* -	19
KIRBYVILLE		1,150 -	1,100 -	S -	x -	x x	GhCiF* Bo -	Trout Creek -	20
KNOX CITY		1,489 -	1,100 -	S -	x -	0.50 0.7	CiB -	Dry Creek -	21
KOUNTZE		1,651 -	1,500 -	S -	x -	2.5 0.175	ApCpApCpAcCpEhDcBo -	Creek to Neeches River	22
KOSSE		566 -	450 -	S -	x -	0.5 0.065	ShGhCiBo -	Dry Creek -	23
KRESS		325 -	300 -	S -	x -	1.2 0.108	ShCiLoBo	Land (Dry Lake)	24
LADONIA		1,104 -	900 -	S -	x -	0.650 0.04	S CiFtnC B -	Pecan Cr. to Middle Sulphur R.	25
LACY-LAKEVIEW		- 1.500-7	(x) -	S -	x -	- -	See Waco	Brazos River	26
LA FERIA		2,952 -	1,470 -	S -	x -	1.60 x	Cs -	Arroyo Colorado -	27
LA GRANGE		2,738 -	2,200 -	S -	x -	3.5 x	ShGpCiFtnCpBo -	Colorado River -	28
LAKE JACKSON		2,897 -	2,900 -	S -	x -	10.0 0.80	ApCpAcCpAcCpDcEgBo -	Brazos River -	29
LAKEVIEW (Jefferson County)		3,091 -	x -	S -	x -	- -	None -	Inter-coastal Canal(Tidewater)	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG 5	- -	660 0	- -	- -	7 -		- -		
2	WG 3	x -	x x	x -	x x	x -		x -		
3	WG 6	G11-113- 13-6	1,870E 940E	x -	x x	1 -		x x		
4	WG 6	- -	200E 0	- -	- -	7 -		- -		
5	WG 3	- -	1,400E 140E	- -	- -	7 -	EGK EGK			
6	WG 3	T386-39-4 -	2,250E 1,125E	x -	x x	4 -	CDF CDF			
7	WG 3	x -	450E x	x -	x x	7 -		x x		
8	WG 2	- -	- -	- -	- -	- -		- -		
9	WG 3	x -	x x	x -	x x	x -		x x		
10	WG 3	T386-29 -	1,050E 420E	x -	x x	2 -	CDF CDF			
11	WG 6	G11-113-8 -	3,600E 360E	x -	x x	7 -		x x		
12	WG 3	T390-9 -	920E 640E	x -	x x	4 &5	CDF CDF			
13	WG 8	- -	5,600 0	- -	- -	7 -		- -		
14	WG 6	- -	3,450 0	- -	- -	7 -		- -		
15	WG 1	S371-9 -	6,780 520	0 -	- -	7 -		x x		
16	WG 4	- -	- -	- -	- -	- -		- -		
17	WG 4	- -	x x	- -	- -	4 -		- -		
18	WG 7	x -	10,600 1,870	x -	x x	1 -		x x		
19	WG 7	- -	300E 0	- -	- -	7 -		- -	*Effluent used for runway compaction	
20	WG 1	S73-14 -	1,100E 710E	x -	x x	4 -		x x	*Dunbar filter	
21	WG 4	x -	1,100E x	x -	x x	2 -		x x		
22	WG 3	x -	x x	x -	x x	x -		x -		
23	WG 4	x -	450E x	x -	x x	4 &5		x x		
24	SM 15	x -	x x	x -	x x	x -		x -		
25	SM 16	R379-L180- 31-4-12	900E 300E	x -	x x	4 -		x x		
26	SM 15	- -	- -	- -	- -	- -		- -		
27	WG 10	x -	1,470E 1,470E	x -	x x	4 &5		x x		
28	WG 5	C174 -	2,200E 550E	x -	x x	7 -		x x		
29	WG 4	x -	2,900E x	x -	x x	1 -		x x		
30	WG 2	- -	x x	- -	- -	0 -		x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES			LINE No.
						Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	
1		2	3	4	5	6	7	8	
LAMARQUE		7,359 -	6,000 -	S -	x -	10.0 x	Activated Sludge -	Highland Bayou -	1
LAMAR TERRACE		- -	- -	- -	- -	- -	SEE HOUSTON Lamar Terrace		2
LAMESA		10,704 -	8,500 -	S -	x -	10.0 0.5	ShCiLoIcBo -	Lagoons and Land(Irrigation)	3
LAMPASAS		4,869 -	4,500 -	S -	x -	x x	CiFtrCpBo	Sulphur Creek	4
LANCASTER		2,632 -	2,270 -	S -	x -	2.525 0.30	ShGhCiFthCpLoLs -	Ten Mile Creek -	5
LA PORTE		4,429 -	3,600 -	S -	x -	10.0 0.65	CiCmEgDfBo -	Galveston Bay -	6
LAREDO		51,910 -	20,000 -	S -	x -	100.0 6.0	CiBo -	Rio Grande -	7
LAREDO	Laredo AF Base	- x	x -	x -	x -	x x	x -	x -	8
LEAGUE CITY	Galveston County W.C.I.D. # 2	- -	1,200 -	S -	x -	5.0 0.35	CiFthCmEgBo -	Clear Creek to tidewater	9
LEFORS		577 -	700 -	S -	x -	x x	CiBo -	North Fork of Red River	10
LEONARD		1,211 -	795 -	S -	x -	0.96 0.13	CiBo -	Bear Creek -	11
LEVELLAND		8,264 -	7,500 -	S -	x -	10.0 0.70	CiLoBo	Dry Lake	12
LEWISVILLE		1,516 -	2,500 -	S -	x -	4.5 0.80	SmCmFthLoCcBo -	Creek to Elm Fork Trinity River	13
LEXINGTON		603 -	x -	S -	x -	x x	x (Secondary)	x -	14
LIBERTY		4,163 -	5,000 -	S -	x -	8.2 0.656	CmFthCmEgDcBo	Trinity River	15
LIBERTY COUNTY	Ranchwood Manor	- x	x -	S -	x -	- -	See Tree Top Terrace -	Creek to Trinity River	16
LIBERTY COUNTY *	Tree Top Terrace Subdivision	- x	x -	S -	x -	0.52 .0364	CiFthCpEgBo -	Creek to Trinity River	17
LINDALE (Smith County)		1,105 -	875 -	S -	x -	0.86 0.06	ShGhCiLoBo -	Unnamed Trib. to Sabine River	18
LINDEN	Plant #1	1,744 -	1,130 -	S -	x -	0.8 0.04	CiBo -	Creek to Caddo Lake	19
LINDEN	Plant # 2	- -	x -	S -	x -	x x	x (Secondary)	x -	20
LITTLEFIELD		6,540 -	5,000 -	S -	x -	5.0 0.25	CiIcBo -	Land(Irrigation) -	21
LIVINGSTON		2,865 -	2,000 -	S -	x -	5.0 x	ShGhCmAcCmAcCmEgDcBo -	Long King Creek -	22
LLANO		2,954 -	750 -	S -	x -	3.0 0.20	ShGhCiFs EhBo	Llano River	23
LOCKHART		5,573 -	4,000 -	S -	x -	7.15 0.50	ShCiFtnCiBo -	Town Branch -	24
LOCKNEY		1,692 -	1,300 -	S -	x -	2.50 0.2	CiIcBo -	Land(Irrigation) & Dry Lake Bed	25
LONESTAR (Morris County)		x -	x -	S -	x -	x x	x	x	26
LONGVIEW		24,502 -	15,000 -	S -	1.5 -	31.25 2.5	ShGhCiFthLoBo -	Dry Draw to Sabine River	27
LORAINE		1,045 -	500 -	S -	x -	0.50 0.04	CiLoB -	Dry Lake -	28
LORENZO		939 -	500 -	S -	x -	2.0 0.18	ShCiLoIcBo -	Dry Lake and Land(Irrigation)	29
LOS FRESNOS		1,113 -	x -	S -	x -	1.0 x	CiLoBo -	Lagoon -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD)	STREAM FLOW FOR DESIGN		POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE		REMARKS	ADDITIONAL COMMENTS
			UNTREATED WASTE DISCHARGED WASTE	MINIMUM FLOW CFS	Duration (Days) Frequency (Years)			PRESENT FUTURE		
	9	10	11	12	13	14	15		16	17
1	WG 3	- -	6,000E 600E	- -	- -	7 -	EGK EGK			
2	WG 3	- -	- -	- -	- -	- -		- -		
3	WG 5	- -	8,500 0	- -	- -	7 -		- -		
4	WG 4	x -	4.500E 700E	x -	x x	7 -		x x		
5	WG 3	T462-2-18 -	2,270E 570E	x -	x x	7 -	CDF CDF			
6	WG 3	- -	3,600E 1,800E	- -	- -	7 -	EGK EGK			
7	WG 10	x -	20,000E 13,000E	x -	x x	2 -		x x		
8	WG 10	x -	x x	x -	x x	2 -		x x		
9	WG 3	C7 -	1,200E 240E	x -	x x	7 -	EGK EGK			
10	SM 15	RR987-200 -	700E 500E	x -	x x	2 -		x x		
11	WG 3	T460-41- 18-17	795E 600E	x -	x x	2 &5	CDF CDF			
12	WG 4	- -	8,000E 0	- -	- -	7 -		- -		
13	WG 3	T506-25-2 -	500E 250E	x -	x x	1 -	CDF CDF			
14	WG 4	x -	x x	x -	x x	7 -		x x		
15	WG 3	T42 -	3,000E 2,550E	x -	x x	4 &5	CDF CDF			
16	WG 3	- -	- -	- -	- -	- -		- -		
17	WG 3	x -	x x	x -	x x	x -		x -		
18	WG 1	S435-18 -	875E 90E	0 -	- -	7 -		x x		
19	SM 16	x -	1,130E 800E	x -	x x	1 &2		x x		
20	SM 16	x -	x x	x -	x x	7 -		x x		
21	WG 4	- -	8,000E 0	- -	- -	7 -		- -		
22	WG 3	T119-11 -	2,000E 200E	x -	x x	7 -	CDF CDF			
23	WG 5	C400-23 -	430 115	x -	x x	7 -		x x		
24	WG 6	G176-26- 21-6	4,000E 2,000E	x -	x x	7 -		x x		
25	WG 4	- -	1,300E 0	- -	- -	7 -		- -		
26	SM 16	x -	x x	x -	x x	x -		x -		
27	WG 1	S367-3 -	21,000 1,000	0 -	- -	7 -		x x		
28	WG 5	- -	500 0	- -	- -	1 &2		- -		
29	WG 4	- -	500E 0	- -	- -	2 -		- -		
30	WG 10	- -	x x	- -	- -	7 -		- -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
LOTT		956 -	500 -	S -	x -	1.20 0.064	ShCiBo -	Pool Creek -	1
LOVELADY		541 -	200 -	S -	x -	x x	Ci -	Tantabogue Creek -	2
LUBBOCK		71,747 -	120,000 -	S -	5.9 -	50.0 5.0	SmCmFthCmEgLoIcDcrBo -	Lagoons and Broad irrigation	3
LUBBOCK	Reese AF Base	- 3,500-3	3,500 -	x -	x -	x x	CpAcCpAcCpIcDcBo -	Land(Irrigation) and Dry Lake	4
LUFKIN *		15,135 -	9,500 -	S -	x -	25.0 1.5	ShGhCmFthCp FtnCmEgDcBo	Hurricane Creek -	5
LULING	North Plant	4,297 -	1,500 -	S -	x -	3.0 0.21	C AcC AcC D Bo -	Dry Channel to San Marcos River	6
LULING	South Plant	- -	1,900 -	S -	x -	2.29 x	CiFtnBo -	San Marcos River -	7
MABANK		896 -	630 -	S -	x -	0.50 0.07	ShGpCiBo -	Lacys Fork -	8
McALLEN		20,067 -	13,000 -	S -	x -	20.0 0.37	CmFthCmDgBo -	Arroyo Colorado -	9
McCAMEY		3,121 -	2,595 -	S -	x -	0.50 0.35	ShGhCpLoIcDcgBo -	Land(Irrigation) -	10
McGREGOR	Blue Bonnet Plant	2,669 -	1,000 -	S -	x -	3.5 0.35	ShGhCpAcCpDcBo -	Tributary to Bosgue River	11
McGREGOR	Main Plant	- -	2,000 -	S -	x -	5.5 0.385	ShGhApCpAcCpAcCpDcBo -	Tributary to Bosgue River	12
McKINNEY		10,560 -	6,000 -	S -	x -	18.12 1.15	ShCmLoDcBo -	Wilson Creek to Lavon Reservoir	13
McLEAN		1,439 -	1,750 -	S -	x -	3.0 0.15	CiIcBo -	Land(Irrigation)& Evaporation Lake	14
MADISONVILLE		2,393 -	2,100 -	S -	x -	2.9 0.19	CiEhBo -	Town Branch to Caney Creek	15
MALONE		352 -	300 -	S -	x -	x x	CiBo -	Ash Creek -	16
MANOR	School	- 236-3	236 -	S -	x -	x x	CpAcCpAcCpD Bo	Gilleand Creek	17
MANSFIELD		964 -	980 -	S -	x -	0.50 0.08	GhShCiLoBo	Walnut Creek	18
MARFA		3,603 -	2,000 -	S -	x -	3.50 0.23	CiF* IcBo -	Land(Irrigation) -	19
MARION		439 -	360 -	S -	x -	0.80 x	C AcC AcC DcEhBo	St. Clara Creek	20
MARLIN		7,099 -	5,200 -	S -	x -	10.0 0.5	CiBo -	Brazos River -	21
MARSHALL		22,327 -	17,300 -	S -	1.15 -	12.5 1.0	ShGhCiFtnEhBo -	8 Mile Creek to Sabine River	22
MART		2,269 -	1,800 -	S -	x	6.0 0.432	ShGhCiFr*Bo	Brushy Creek	23
MASON		2,456 -	1,070 -	S -	x -	2.0 0.15	CiLoBo	Lagoons	24
MATADOR		1,335 -	1,200 -	S -	x -	2.0 0.15	CiIcBo -	Land(Irrigation) -	25
MATAGORDA	Texas Gulf Sulfur Co.-Summer Camp	- 200-1	200 -	x -	x -	x x	Cs -	Tidewater -	26
MATHIS		4,050 -	700 -	S -	x -	x x	CiIcBo -	Land(Irrigation) -	27
MAYPEARL		373 -	300 -	S -	x -	0.50 0.02	CiLoBo -	North Fork of Chambers Creek	28
MEADOW LEA		- -	- -	- -	- -	- -	SEE HOUSTON Meadow Lea		29
MEMPHIS		3,810 -	3,500 -	S -	x -	2.50 0.20	CsFt -	Parker Creek -	30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG	x	500E	x	x	2		x		
	4	-	x	-	x	-		x		
2	WG	T170-10-9	200E	x	x	2	CDF			
	3	-	100E	-	x	-	CDF			
3	WG	-	63,600	-	-	7		-		
	4	-	0	-	-	-		-		
4	WG	-	3,500E	-	-	7		-		
	4	-	0	-	-	-		-		
5	WG	N197-	7,500	x	x	7		x		
	2	17-0.5	1,500	-	x	-		x		
6	WG	G176-26-	1,900E	x	x	1		x		
	6	4-4	190E	-	x	-		x		
7	WG	G176-4	1,900E	x	x	1		x		
	6	-	470E	-	x	-		x		
8	WG	T386-32-22	630E	x	x	4	CDF			
	3	-	410E	-	x	-	CDF			
9	WG	x	13,000E	x	x	7		x		
	10	-	2,600E	-	x	-		x		
10	WG	-	2,595E	-	-	7		-		
	8	-	0	-	-	-		-		
11	WG	x	1,000E	x	x	7		x		
	4	-	x	-	x	-		x		
12	WG	x	2,000E	x	x	1		x		
	4	-	x	-	x	-		x		
13	WG	T460-53-8	6,000E	x	x	1	CDF			
	3	-	2,400E	-	x	&2	CDF			
14	SM	-	1,750E	-	-	2		-		
	15	-	0	-	-	-		-		
15	WG	T208-14-	2,100E	x	x	2	CDF			
	3	8-3	1,470E	-	x	-	CDF			
16	WG	T372-48-7	300E	x	x	4	CDF			
	3	-	210E	-	x	-	CDF			
17	WG	x	30	x	x	7		x		
	5	-	5	-	x	-		x		
18	WG	T506-8	980E	x	x	7	CDF			
	3	-12-8	785E	-	x	-	CDF			
19	WG	-	2,000E	-	-	7		-	*Dunbar filter	
	9	-	0	-	-	-		-		
20	WG	G11-131	360E	x	x	7		x		
	6	-47-7	x	-	x	-		x		
21	WG	x	5,200	x	x	2		x		
	4	-	x	-	x	-		x		
22	WG	S326-15	9,800	0	-	1		x		
	1	-	2,650	-	-	&5		x		
23	WG	x	1,800E	x	x	5		x	*Dunbar filter.	
	4	-	x	-	x	-		x		
24	WG	-	585	x	x	7		-		
	5	-	0	-	x	-		-		
25	SM	-	1,200E	-	-	2		-		
	15	-	0	-	-	-		-		
26	WG	-	200	-	-	7		x		
	5	-	x	-	-	-		x		
27	WG	-	700	-	-	1		-		
	7	-	0	-	-	-		-		
28	WG	T372-14-	300E	x	x	7		x		
	3	59-4	30E	-	x	-		x		
29	WG	-	-	-	-	-		-		
	3	-	-	-	-	-		-		
30	SM	R1080-10	3,500E	0	-	4		x		
	15	-	3,000E	-	-	-		x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
MENARD		2,685 -	400 -	S -	x -	1.50 x	CiFcBo	San Saba River	1
MERCEDES		10,081 -	5,000 -	S -	x -	7.2 0.72	GmApShCmFth CmDcBo	County Drain Ditch	2
MERIDIAN		1,146 -	500 -	S -	x -	2.0 0.01	CiBo -	Bosque River -	3
MERKEL		2,338 -	1,500 -	S -	x -	2.0 0.20	CiLoIc Bo -	Lagoons and Land(Irrigation)	4
MESQUITE		1,696 -	13,000 -	S -	x -	x x	CiFthLoBo -	South Mesquite Creek	5
MEXIA		6,627 -	5,500 -	S -	x -	20.0 x	CiBo -	Plumbers Creek -	6
MIAMI		646 -	650 -	S -	x -	1.0 0.09	CiBoIc -	Land(Irrigation) -	7
MIDLAND		21,713 -	35,000 -	S -	x -	40.0 3.2	SmGmCmEgLoIcDcBo	Land (irrigation)	8
MIDLAND	Odessa Airport Terminal	- 1.500-1	1,500 -	x -	x -	x x	CpAcCpAcCpD Bo -	Beals Creek -	9
MIDLOTHIAN		1,177 -	950 -	S -	x -	0.85 0.15	GpCiBo -	Mountain Creek -	10
MILFORD		690 -	550 -	S -	x -	0.50 0.03	CiLs -	Mill Creek -	11
MINEOLA		3,626 -	2,800 -	S -	0.2 -	10.0 0.66	ShGhCmFthCmFrShDcBo -	Tributary to Sabine River	12
MINERAL WELLS		7,801 -	9,500 -	S -	x -	12.0 0.75	ShGhScCmFtrCmEgDcBo -	Brazos River -	13
MISSION		10,765 -	9,000 -	S -	x -	10.0 1.44	ShCmFtnLoI EgD Bo -	Arroyo Colorado -	14
MISSION	Tuberculosis Hospital	- x	x -	x -	x -	x x	x (Secondary)	x -	15
MONAHANS		6,311 -	8,000 -	S -	x -	17.0 1.785	ApCmFthCmDcBo -	Lagoons and land (irrigation)	16
MOODY		1,084 -	900 -	S -	x -	x x	CiLoBo -	Cow Bayou -	17
MORAN		610 -	350 -	S -	x -	x x	CiFcBo -	Post Oak Creek -	18
MORTON		2,274 -	2,000 -	S -	x -	5.0 0.30	CiI Bo -	Dry Lake -	19
MOULTON		692 -	640 -	S -	x -	1.25 x	ShCiFrBo -	Lavaca River -	20
MT. CALM		456 -	200 -	S -	x -	1.0 0.18	CiBo -	Navasota River -	21
MT. PLEASANT		6,342 -	4,600 -	S -	x -	7.25 0.54	ShG CmFthCmFtnEcDcBo -	Harts Creek to Cypress Creek	22
MT. VERNON		1,433 -	750 -	S -	x -	1.25 0.08	CiLoBo -	Tributary to White Oak Creek	23
MUENSTER		896 -	600 -	S -	x -	x x	ApCmLoDcBo -	Elm Fork of Trinity River	24
MULESHOE		2,477 -	2,500 -	S -	x -	x x	CiLoBo -	Lagoon and Evaporation Lake	25
MUNDAY		2,280 -	1,800 -	S -	x -	1.50 0.09	CiLoIcBo -	Lagoon and Land(Irrigation)	26
NACOGDOCHES		12,327 -	6,000 -	S -	x -	7.8 1.5	ShG CmFthDcBo -	Lamann Bayou -	27
NAPLES		1,346 -	x -	S -	x -	2.6 x	CiL Bo -	x -	28
NAVASOTA		5,188 -	4,500 -	S -	x -	x x	x (Secondary)	Navasota River -	29
NEEDVILLE		609 -	500 -	S -	x -	x x	x (Secondary)	x -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	
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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG 5	C480-113 -	400E 400E	x -	x x	1,2 &5		x x		
2	WG 10	x -	5,000E 5,000E	x -	x x	4 &5		x x		
3	WG 4	x -	500E x	x -	x x	2 -		x x		
4	WG 4	- -	1,500E 0	- -	- -	7 -		- -		
5	WG 3	T390-21-7 -	1,080E 810E	x -	x x	4 &5	CDF CDF			
6	WG 3	T347-30-5 -	5,500E 4,950E	x -	x x	4 &5		x x		
7	SW 12	- -	650E 0	- -	- -	7 -		- -		
8	WG 5	- -	15,000E 0	- -	- -	7 -		- -		
9	WG 5	C770-43 -	1,500E 225E	x -	x x	7 -		x x		
10	WG 3	T506-5-20 -	980E 735E	x -	x x	2 -	CDF CDF			
11	WG 3	T372-14- 37-18	550E 410E	x -	x x	4 -	CDF CDF			
12	WG 1	S466-2 -	2,500 125	x -	x x	7 -		x x		
13	WG 4	x -	9,500E x	x -	x x	7 -		x x		
14	WG 10	x -	9,000E 450E	x -	x x	7 -		x x		
15	WG 10	x -	x x	x -	x x	7 -		x x		
16	WG 8	- -	[illegible],100E 0	- -	- -	7 -		- -		
17	WG 4	x -	900E x	x -	x x	4 &5		x x		
18	WG 4	x -	350E x	x -	x x	4 -		x x		
19	WG 4	- -	2,000E 0	- -	- -	7 -		- -		
20	WG 6	L92 -	x x	x -	x x	7 -		x x		
21	WG 4	x -	200E x	x -	x x	2 -		x x		
22	SW 16	R311-11- 75-5	4,600E 900	x -	x x	7 -		x x		
23	SW 16	R379-107- 44-8	750E 500	x -	x x	2 -		x x		
24	WG 3	T506-88-6 -	600E 390E	x -	x x	1 -	CDF CDF			
25	WG 4	x -	2,500E x	x -	x x	7 -		x x		
26	WG 4	- -	1,800E 0	- -	- -	4 -		- -		
27	WG 2	N126-108- 12	7,750 x	x -	x x	7 -		x x		
28	SW 16	R311-41- 12-35-15	x x	x -	x x	7 -		x x		
29	WG 4	x -	4,700E x	x -	x x	7 -		x x		
30	WG 4	x -	x x	x -	x x	x -		x -		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
NEDERLAND		3,805 -	2,000 -	S -	x -	x x	x (Secondary)	Small creek to Neches River	1
NEW BOSTON		2,688 -	2,150 -	S -	x -	3.275 0.34	CiLo -	Big Creek -	2
NEW BRAUNFELS		12,210 -	7,000 -	S -	x -	x x	ShGhCiFtnCpEgBo	Guadalupe River	3
NEWCASTLE		743 -	700 -	S -	x -	x x	Ci -	Brazos River -	4
NEW GULF		1,803 -	1,800 -	S -	x -	x x	Cs -	Brazos River -	5
NEWTON		929 -	560 -	S -	x -	x x	CiBo -	Caney Creek -	6
NIXON		1,875 -	1,200 -	S -	x -	2.5 x	ShCiFthCpFsBo -	Clear Fork Creek -	7
NOCONA		3,022 -	2,600 -	S -	x -	3.5 x	ShCiFtrCpBo -	Creek to Red River	8
NORDHEIM		477 -	300 -	S -	x -	x x	x (Secondary)	x -	9
NORMANGEE		657 -	x -	x -	x -	1.5 x	CiLoBo -	x -	10
NORTH PARK		1,239 -	60 -	S -	x -	0.3 0.02	CpFrEcDcBo -	Little White Oak Bayou	11
NUECES COUNTY PARK	Plant # 1	- x	x -	x -	x -	x x	x (Secondary)	x -	12
NUECES COUNTY PARK	Plant # 2	- -	x -	x -	x -	x x	x (Secondary)	x -	13
OAK FOREST		- -	- -	- -	- -	- -	SEE HOUSTON Oak Forest		14
OAKWOOD		759 -	400 -	S -	x -	x x	CiBo -	Unnamed Creek -	15
ODEM		1,680 -	1,200 -	x -	x -	0.80 0.08	C FtCpD Bo -	Nueces Bay (Tidewater)	16
ODESSA		29,495 -	60,000 -	S -	x -	80.0 6.0	SmGmCmAaCmEg T DcgLs	Land and land (irrigation)	17
O'DONNELL		1,473 -	700 -	S -	x -	1.50 0.07	CiIcB -	Dry Lake and Land(Irrigation)	18
OLD OCEAN	Absom Homes	- x	350 -	S -	x -	x -	CsFr Bo	Linville Creek	19
OLD OCEAN	Phillips Housing	- x	400 -	S -	x -	x x	CsFr Bo	Flag Lake	20
OLNEY		3,765 -	4,000 -	S -	x -	10.0 1.00	CiIcBo -	Land(Irrigation) -	21
OLTON		1,201 -	600 -	S -	x -	1.0 0.06	CiLoBo -	Dry Lake -	22
OMAHA		735 -	500 -	S -	x -	1.32 0.079	ShCiLoBo	x	23
ORANGE		21,174 -	11,000 -	S -	x -	12.00 x	ShCmFthCmDcBo* -	Tidewater -	24
ORANGE	U.S. Naval Station	- 200-2	200 -	S -	x -	- -	None -	Sabine River (Tidewater)	25
ORANGE GROVE		935 -	550 -	S -	x -	x x	ShGhCi	Unnamed creek	26
OVERTON		2,001 -	1,280 -	S -	0.062 -	1.95 0.31	ShCiF *ApLoBo -	Mud Creek to Sabine River	27
OWENTOWN	East Texas TB Sanitarium	- 1,000-2	1,000 -	S -	0.176 -	24.0 x	ShCiFtnCpEcBo	Sabine River	28
OZONA	Crockett County W.C.I.D. # 1	- -	1,800 -	S -	x -	2.5 0.65	CiLoIcBo -	Lagoon and land (irrigation)	29
PADUCAH		2,952 -	2,750 -	S -	x -	3.0 0.15	G ShCiIc -	Land(Irrig.) & N. Fk. Wichita R.	30

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LINE No.	DRAIN-AGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE 15	PRESENT FUTURE	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 2	N10- -	2,000E 1,300E	x -	x x	1 45		x x		
2	SM 16	x -	2,150E 120	x -	x x	7 -		x x		
3	WG 6	G270	3,340 810	x -	x x	7 -		x x		
4	WG 4	x -	700E x	x -	x x	7 -		x x		
5	WG 4	x -	1,800E x	x -	x x	4 45		x x		
6	WG 1	S95-16 -	560E 365E	x -	x x	4 45		x x		
7	WG 6	G105-37-8 -	1,200E 120E	x -	x x	7 -		x x		
8	SW 15	R850-10 -	2,600E 260E	0 -	- -	7 -		x x		
9	WG 6	x -	x x	x -	x x	x -		x -		
10	WG 4	x -	x x	x -	x x	7 -		x x		
11	WG 3	x -	60E 9E	x -	x x	7 -	EGK EGK			
12	WG 7	x -	x x	x -	x x	7 -		x x		
13	WG 7	x -	x x	x -	x x	7 -		x x		
14	WG 3	- -	- -	- -	- -	- -		- -		
15	WG 3	T287-10 -	400E 320E	x -	x x	4 -	CDF CDF			
16	WG 7	- -	1,200E 480E	x -	x x	2 45		x x		
17	WG 5	- -	20,000E 0	- -	- -	7 -		- -		
18	WG 5	- -	700E 0	- -	- -	7 -		- -		
19	WG 1	x -	350E x	x -	x x	x -		x x		
20	WG 1	x -	400E x	x -	x x	x -		x x		
21	WG 4	- -	4,000E 0	- -	- -	7 -		- -		
22	WG 4	- -	600E 0	- -	- -	7 -		- -		
23	SM 16	- -	- -	- -	- -	- -		- -		
24	WG 1	- -	15,000 15,000	- -	- -	1 45		x x	*Plant by-passed	
25	WG 1	S4 -	200E 200E	- -	- -	6 -		x x		
26	WG 7	x -	550E x	x -	x x	1 -		x x		
27	WG 1	S371-22 -	460 46	0 -	- -	7 -		x x	*Dunbar filter.	
28	WG 1	x -	735 30	x -	x x	7 -		x x		
29	WG 10	- -	1,800E 0	x -	x x	7 -		- -		
30	SM 15	R907-225- 10	2,750E 1,800E	0 -	- -	7 -		x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
PALACIOS		2,799 -	3,060 -	S -	x -	4.0 0.25	ShCpAcCpAcCpD -	Tres Palacios Bay (Tidewater)	1
PALESTINE	Plant # 1	12,503 -	15,000 -	S -	x -	10.0 1.44	ShG CiFtrBo -	Still Creek -	2
PALESTINE	Plant # 2	- -	x -	S -	x -	7.0 0.67	ShCmFtrCmDcBo	x	3
PALO PINTO		- 439-1	150 -	S -	x -	x x	Cs -	Creek to Brazos River	4
PALMER		647 -	470 -	S -	x -	x x	CiLs -	Red Oak Creek -	5
PAMPA		16,583 -	16,000 -	S -	x -	20.0 1.0	ShCiFthCmDcBo -	Red Deer Creek -	6
PANHANDLE		1,406 -	1,500 -	S -	x -	8.0 0.40	CiFtD -	Evaporation Lake -	7
PARIS		21,643 -	14,000 -	S -	x -	10.25 1.49	ShCmDcL Bo -	Tributary to Sulphur River	8
PASADENA		22,483 -	22,000 -	S -	x -	15.0 1.0	CmFthCmFthCmEgDcBo -	Vince's Bayou (Tidewater)	9
PEARLAND		- 1.400-1	400 -	S -	x -	2.0 0.16	CiFrEhBo -	Clear Creek to Galveston Bay	10
PEAR RIDGE		2,029 -	1,800 -	S -	x -	1.5 x	CiFthCpBo -	Drain Ditch to Tidewater	11
PEARSALL		4,481 -	1,100 -	S -	x -	2.5 x	CmIcDcBo -	Land(Broad irrigation)	12
PECOS		8,054 -	6,000 -	S -	x -	7.5 0.37	GhXmCmIcDcBo -	Land(Irrigation) -	13
PERRYTON		4,417 -	3,200 -	S -	x -	5.0 0.20	CiB -	Wet Weather Lake -	14
PETERSBURG		777 -	x -	S -	x -	2.4 0.06	CiLoIcBo -	Lagoon and Land(Irrigation)	15
PHARR		8,690 -	4,500 -	S -	x -	18.0 x	ShCiFt -	Arroyo Colorado -	16
PILOT POINT		1,176 -	1,000 -	S -	x -	1.0 0.06	ShGhCiF*Bo	Jordan Creek	17
PINELAND		1,454 -	x -	S -	x -	x x	x (Secondary)	Devils Fork -	18
PINE TERRACE		- -	- -	- -	- -	- -	SEE HOUSTON Pine Terrace		19
PINEWOOD VILLAGE		- -	- -	- -	- -	- -	SEE HOUSTON Pinewood Village		20
PITTSBURG		3,142 -	2,200 -	S -	x -	2.175 0.516	CiFtmEhBo -	Cypress Creek -	21
PLAINVIEW		14,044 -	12,000 -	S -	x -	15.0 1.2	ShCiFtmCmIcDcBo -	White River and Land(Irrigation)	22
PLANO		2,126 -	2,250 -	S -	x -	3.7 x	ShCiLoBo -	Rowlett Creek -	23
PLEASANTON		2,913 -	1,200 -	S -	x -	2.5 0.25	ShCmFthCmLoDcBo -	Bonito Creek -	24
PORT ARTHUR		57,530 -	60,000 -	C -	x -	- -	None -	Sabine Lake (Tidewater)	25
PORT HOUSTON		- -	- -	- -	- -	- -	SEE HOUSTON Port Houston		26
PORTLAND		1,292 -	x -	x x	x -	x x	x	x	27
PORT LAVACA		5,599 -	5,090 -	S -	x -	9.5 x	ShCmFthCmEgD Bo -	Matagorda Bay (Tidewater)	28
PORT NECHES		5,448 -	5,000 -	S -	x -	- -	None	Tidewater	29
PORT O'CONNOR		- 500-1	200 -	S -	x -	x x	Cs -	Matagorda Bay (Tidewater)	30

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE 15	PRESENT FUTURE	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 6	- -	3,060E 300E	- -	- -	7 -		x x		
2	WG 2	N315-13 -	9,300 460	x -	x x	7 -		x x		
3	WG 2	N315-x -	x x	x -	x x	x -		x -		
4	WG 3	T462-12 -	470E 360E	x -	x x	4 -	CDF CDF			
5	WG 4	x -	150E x	x -	x x	4 -		x x		
6	SM 12	C435-45 -	16,000E 4,000E	x -	x x	7 -		x x		
7	SM 12	- -	1,500E 0	- -	- -	2 -		x x		
8	SM 16	x -	14,000 x	x -	x x	x -		x x		
9	WG 3	- -	22,000E 2,200E	- -	- -	2 -	EGK EGK			
10	WG 3	x -	400E 40E	x -	x x	7 -		x x		
11	WG 2	- -	477 75	- -	- -	7 -		x x		
12	WG 7	- -	1,100E 0	- -	- -	7 -		- -		
13	WG 8	- -	6,000E 0	- -	- -	7 -		- -		
14	SM 8	- -	3,200 0	- -	- -	2 -		- -		
15	WG 4	- -	x 0	- -	- -	7 -		- -		
16	WG 10	x -	4,500E 450E	x -	x x	7 -		x x		
17	WG 3	T506-39-6 -	1,000E 500E	x -	x x	1 -	CDF CDF		*Dunbar filter	
18	WG 2	N126-4-6 -	x x	x -	x x	4 -		x x		
19	WG 3	- -	- -	- -	- -	- -		- -		
20	WG 3	- -	- -	- -	- -	- -		- -		
21	SM 16	R311-11-69 -	2,200E 400E	x -	x x	7 -		x x		
22	WG 4	x -	12,000 x	x -	x x	7 -		x x		
23	WG 3	T460-39- 4-18	2,250E 225E	x -	x x	7 -	CDF CDF			
24	WG 7	x -	1,200E 120E	x -	x x	7 -		x x		
25	WG 2	- -	60,000E 60,000E	- -	- -	0 -		x x		
26	WG 3	- -	- -	- -	- -	- -		- -		
27	WG 7	x -	x x	x -	x x	x -		x x		
28	WG 6	- -	5,090E 250E	- -	- -	7 -		x x		
29	WG 2	- -	5,000E 5,000E	- -	- -	0 -		x x		
30	WG 2	- -	200E x	- -	- -	4 45		x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
POST		3,141 -	3,100 -	S -	x -	6.0 0.3	CiIcB -	Sands Creek and Land(Irrigation)	1
POTH		1,089 -	680 -	S -	x -	0.75 x	CiF* Bo -	Marcelina Wash -	2
PRAIRIE VIEW	State College for Negroes	- x	x -	x -	x -	x x	x (Secondary)	x -	3
PREMONT		2,619 -	1,300 -	S -	x -	3.0 x	LoIc -	Lagoons and Land(Irrigation)	4
PRINCETON		540 -	S -	x -	x -	x x	x (Secondary)	x -	5
PROSPER		343 -	x -	S -	x -	x x	x (Secondary)	x -	6
QUANAH		4,589 -	4,000 -	S -	x -	x x	CsFt -	Reservoir (Dam on dry draw)	7
QUITAQUE		647 -	600 -	S -	x -	1.30 0.11	CiIcB -	Dry Creek and Land(Irrigation)	8
QUITMAN		927 -	1,000 -	S -	x -	1.35 0.11	ShGhCiLoBo -	Dry Cr. to Trib. of Sabine River	9
RALLS		1,779 -	1,100 -	S -	x -	2.0 0.15	CiBo -	Dry Lake -	10
RANGER		3,989 -	4,000 -	S -	x -	x x	ShGhCiFtnBo -	Palo Pinto Creek -	11
RANKIN		1,139 -	150 -	S -	x -	2.85 0.2	CiLoIcBo -	Lagoon and Land(Irrigation)	12
RAYMONDVILLE		9,136 -	5,000 -	S -	x -	10.0 x	CiI -	Land(Irrigation) and x	13
REFUGIO		4,666 -	3,700 -	S -	x -	x x	ShCiFtrCpEgBo -	Mission River -	14
RICHARDSON		1,289 -	1,240 -	S -	x -	x x	x (Secondary)	White Rock Creek -	15
RICHLAND HILLS	Plant # 1	7,500 -	5,000 -	S -	x -	x x	ShCiFtrCpBo -	Creek to West Frk. Trinity River	16
RICHLAND HILLS	Plant # 2	- -	x -	S -	x -	x x	ShCiLoBo -	Creek to West Fk. of Trinity River	17
RICHMOND		2,030 -	1,500 -	S -	x -	x x	x (Secondary)	Brazos River -	18
RIO HONDO		1,125 -	400 -	S -	x -	x x	x (Secondary)	Arroyo Colorado -	19
RISING STAR		1,289 -	1,200 -	S -	x -	2.0 x	CiBo -	Leon River -	20
RIVER OAKS		7,097 -	(x) -	S -	x -	- -	See Fort Worth - Main Plant	West Fork of Trinity River	21
ROBSTOWN		7,278 -	6,000 -	S -	x -	10.0 0.240	CmFtnD Bo -	Ogo Creek to Bay -	22
ROBY		1,051 -	500 -	S -	x -	x x	CiLoB	Creek	23
ROCHESTER		773 -	300 -	S -	x -	1.0 0.06	CiLoBo -	Lagoons -	24
ROCKDALE		2,321 -	2,000 -	S -	x -	3.0 0.21	ShCiLoBo -	Brazos River -	25
ROCKPORT		2,266 -	2,100 -	S -	x -	1.50 x	C FtnC D B -	Tidewater -	26
ROCKWALL		1,501 -	1,260 -	S -	x -	x x	ShGpCiFtrBo	White Oak Creek	27
ROGERS		948 -	x -	S -	x -	1.5 x	ShCiLoBo -	x -	28
ROSCOE		1,584 -	1,000 -	S -	x -	2.0 0.10	CiLoIcBo -	Lagoon and Land(Irrigation)	29
ROSEBUD		1,730 -	1,500 -	S -	x -	1.8 x	Ci -	Pond Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG 4	x -	3,100E x	x -	x x	7 -		x x		
2	WG 6	G11-143-12 -	680E 70E	x -	x x	7 -		x x	*Dunbar filter	
3	WG 3	x -	x x	x -	x 	7 -		x x		
4	WG 7	- -	1,300E 0	- -	- -	7 -		- -		
5	WG 3	x -	x x	x -	x x	x -		x -		
6	WG 3	x -	x x	x -	x x	x -		x -		
7	SM 15	- -	4,000E 0	- -	- -	4 -		- -		
8	SM 15	- -	600E 0	- -	- -	7 -		- -		
9	WG 1	S144-33-3 -	505 100	0 -	- -	7 -		x x		
10	WG 4	- -	1,100E 0	- -	- -	2 &5		- -		
11	WG 4	x -	4,000E x	x -	x x	4 &5		x x		
12	WG 8	- -	150E 0	- -	- -	7 -		- -		
13	WG 10	x -	5,000E 500E	x -	x x	7 -		x x		
14	WG 7	x -	3,700E 740E	x -	x x	1 &2		x x		
15	WG 3	T496-18-4 -	1,240E 125E	x -	x x	7 -	CDF CDF			
16	WG 5	- -	- -	- -	- -	- -		- -		
17	WG 5	- -	- -	- -	- -	- -		- -		
18	WG 4	x -	1,500E x	x -	x x	4 -		x x		
19	WG 10	x -	400E 260E	x -	x x	7 -		x x		
20	WG 4	x -	1,200E x	x -	x x	2 -		x x		
21	WG 2	- -	- -	- -	- -	- -		- -		
22	WG 7	x -	6,000E x	x -	x x	7 -		x x		
23	WG 4	x -	500E x	x -	x x	2 -		x x		
24	WG 4	- -	300E 0	- -	- -	7 -		- -		
25	WG 4	x -	2,000E x	x -	x x	7 -		x x		
26	WG 7	- -	2,100E 210E	- -	- -	7 -		x x		
27	WG 3	T460-35-3 -	1,260E 940E	x -	x x	1 &2	CDF CDF			
28	WG 4	x -	x x	x -	x x	7 -		x x		
29	WG 4	- -	1,000E 0	- -	- -	7 -		- -		
30	WG 4	x -	1,500E x	x -	x x	4 &5		x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
ROSEDALE (Jefferson County)	Suburban Acres, Incorporated	- x	x -	S -	x -	0.35 0.035	ShApCIEhBo -	Creek to Sabine River	1
ROSENBURG		6,210 -	1,000 -	S -	x -	5.0 x	ShCmFthCmIcDcBo -	Land(Irrigation) -	2
ROTAN		3,163 -	2,000 -	S -	x -	3.5 0.3	CILoIcBo -	Lagoon and Land(Irrigation)	3
ROUND ROCK		1,438 -	200 -	S -	x -	x x	CmFthC D Bo -	Tributary to Brazos River	4
ROXTON		- 1,138-1	500 -	S -	x -	x x	CIEhBo -	Trib. to North Sulphur River	5
ROYSE CITY		1,266 -	900 -	S -	x -	x x	Cs -	Bois D'Arc Cr. to S. Fk. Sabine R.	6
RULE		1,251 -	1,100 -	S -	x -	1.0 0.075	CIB -	Creek to Brazos River	7
RUNGE		1,055 -	800 -	S -	x -	0.500 x	ShCiEnI B -	Ojo de Agua Creek	8
RUSK		6,598 -	1,450 -	S -	x -	5.96 0.51	ShG CiFthC Bo -	Tributary to Neches River	9
RUSK	Rusk State Hospital	- 2,500-3	2,500 -	x -	x -	1.04 x	x (Secondary)	x -	10
SABINAL		1,974 -	1,700 -	S -	x -	1.5 0.09	CIIcBo -	Land(Irrigation) -	11
SADDLE BROOK ADDITION		- -	- -	- -	- -	- -	SEE HOUSTON Saddle Brook Add.		12
SAGINAW		551 -	500 -	S -	x -	2.0 0.13	ShApCmAcCm AcC,EhdcBo	Creek to West Fk. Trinity River	13
SAGINAW PARK		- 500-7	500 -	S -	x -	2.5 0.25	ShCiFtrCmEhBo -	Creek to West Frk of Trinity River	14
ST. JO		1,147 -	800 -	S -	x -	1.00 x	CILoLs -	Elm Fork of Trinity River	15
San Angelo		52,093 -	33,200 50,000	S -	x -	42.0 x	SmGmCrLoI C Boc	Land (Irrigation)	16
SAN ANGELO	Mathis Air Field	- 100-1	100 -	S -	x -	x x	x (Secondary)	Lagoons -	17
SAN ANTONIO *		408,442 -	445,000 -	S -	26.6 -	600.0 x	SgmGmCmAaCmEgLoD Imo Bo	Mitchell Lake -	18
SAN ANTONIO	Bexar County Home	- 200-3	200 -	S -	x -	x x	CiFtE -	Olmos Creek -	19
SAN ANTONIO	Brooks Air Force Base	- 5,000-0	5,000 -	S -	0.30 -	x x	ShCmApCmApCmDcBo -	Dry Creek to San Antonio River	20
SAN ANTONIO	Kelly AF Base	- 30,000-0	30,000 -	S -	3.07 -	x x	ShAmCmAmCmFtnCpD Bo -	Leon Creek -	21
SAN ANTONIO	Laekland Park Subdivision	- x	x -	x -	x -	0.42 0.05	ScCiFtrCpEhBo -	x -	22
SAN ANTONIO	Randolph AF Base	- 5,000-1	5,000 -	S -	0.404 -	x x	ShApCmFtnDcBo -	Cibolo Creek -	23
SAN ANTONIO	Slick Airways	- x	x -	S -	x -	x x	ShCiFtrC Eh -	x -	24
SAN ANTONIO	State Hospital	- 2,000-1	2,000 -	S -	x -	x x	ShCiFtEhD B -	San Antonio River -	25
SAN AUGUSTINE		2,510 -	1,380 -	S -	x -	3.0 x	CiFsEhB -	Aylsh Bayou to Angelina River	26
SAN BENITO		13,271 -	8,000 -	S -	x -	20.0 x	CmA CmDcBo -	Arroyo Colorado -	27
SAN DIEGO		4,397 -	1,800 -	S -	x -	1 97 x	CiBo -	Town Branch -	28
SANGER		1,170 -	700 -	S -	x -	x x	ShCiF*Bo -	Clear Creek -	29
SAN JUAN		3,413 -	1,000 -	S -	x -	2.5 x	CiFth -	Arroyo Colorado -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG 2	x -	x x	x -	x x	x -		x -		
2	WG 4	- -	1,000E 0	- -	- -	7 -		- -		
3	WG 4	- -	2,000E 0	- -	- -	7 -		- -		
4	WG 4	x -	200E x	x -	x x	1 -		x x		
5	SM 16	R379-R180 -29-5	500E 350E	x -	x x	4 -		x x		
6	WG 1	S522-28 -	1,200E 650E	0 -	- -	4 &5		x x		
7	WG 4	x -	1,100E x	x -	x x	2 -		x x		
8	WG 6	G11-110-5 -	800E 80E	x -	x x	7 -		x x		
9	WG 2	N278-12 -	7,720 250	x -	x x	7 -		x x		
10	WG 2	N278-12 -	3,870 2.560	x -	x x	1,2 &5		x x		
11	WG 7	- -	1,700E 0	- -	- -	2 -		- -		
12	WG 3	- -	- -	- -	- -	- -		- -		
13	WG 3	x -	x x	x -	x x	x -		x -		
14	WG 3	x -	x x	x -	x x	x -		x -		
15	WG 3	T506-104 -	800E 640E	x -	x x	1 &2	CDF CDF			
16	WG 3	C629-51 -	32,000 720*	x -	x x	3* -		x x	*About 20 % of plant effluent to stream.	
17	WG 5	- -	100E 0	- -	- -	7 -		- -		
18	WG 6	G11-210- 6-4	563,000 x	x -	x x	7 -		x x		
19	WG 6	S238-3 -	200E 100E	x -	x x	7 -		x x		
20	WG 6	G11-216-4 -	2,280 75	x -	x x	3 -		x x		
21	WG 6	G11-210- 8-17	47,600 6,400	x -	x x	*6 -		x x	*San Antonio system	
22	WG 6	x -	x x	x -	x x	x -		x -		
23	WG 6	G11-131-58 -	4,380 400	x -	x x	3 -		x x		
24	WG 6	x -	x x	x -	x x	x -		x x		
25	WG 6	G11-225 -	2,000E 1,000E	x -	x x	*6 -		x x	*San Antonio system	
26	WG 2	N126-36-35 -	1,380E 140E	x -	x x	7 -		x x		
27	WG 10	x -	8,000E 4.000E	x -	x x	1 -		x x		
28	WG 7	x -	1,800E 1.170E	x -	x x	4 -		x x		
29	WG 3	T506-31-12 -	700E 420E	x -	x x	1 -	CDF CDF		*Dunbar filter	
30	WG 10	x -	1,000E 200E	x -	x x	2 -		x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES			LINE No.
						Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	
1		2	3	4	5	6	7	8	
SAN MARCOS		9,980 -	5,000 -	S -	x -	12.5 x	ShGhCmFthCmFthEhD Bo	San Marcos River	1
SAN MARCOS	San Marcos AF Base	- x	x -	x -	x -	x x	CmFtrCmEhDcB -	Dry Creek to San Marcos River	2
SAN SABA		3,400 -	2,000 -	S -	x -	2.0 0.125	CiLoIcBo -	Lagoons and irrigation	3
SANTA ANNA		1,605 -	1,350 -	S -	x -	0.175 0.01	CsIc -	Land(Irrigation) -	4
SAVOY		314 -	x -	x -	x -	x x	x -	x -	5
SCHULENBURG		2,005 -	2,000 -	S -	x -	3.0 0.18	CmFthCmDcBo -	Small Creek to Navidad River	6
SEADRIFT		567 -	200 -	S -	x -	1.35 x	x (Secondary)	Tidewater -	7
SEAGOVILLE		1,927 -	1,000 -	S -	x -	0.9 0.1	CiBo	Parsons Slough	8
SEAGOVILLE	Federal Corrective Inst.	- x	x -	x -	x -	x x	x (Secondary)	Parsons Slough -	9
SEAGRAVES		2,101 -	2,000 -	S -	x -	6.0 0.30	CiIcBo -	Land(Irrigation) -	10
SEALY		1,942 -	1,200 -	S -	x -	x x	CiFtrBo -	Ballinger Creek -	11
SEMINOLE		3,479 -	3,200 -	S -	x -	2.0 x	CiIcBo -	Land(Irrigation) -	12
SEQUIN		9,733 -	5,650 -	S -	x -	12.5 x	ShGhCmFthCmFthCmDcBo -	Guadalupe River -	13
SEYMOUR		3,779 -	3,000 -	S -	x -	5.0 0.35	ShCiFtnCpBo	Brazos River	14
SHAMROCK	Plant #1	3,322 -	1,650 -	S -	x -	5.0 x	CiB -	North Fork of Red River	15
SHAMROCK	Plant #2	- -	1,650 -	S -	x -	5.0 x	CiIcB -	Land (Broad irrigation)	16
SHERMAN		20,150 -	19,700 -	S -	x -	24.3 1.7	SgShGhCmFthA CpEgDcBo	Post Oak Creek -	17
SHINER		1,778 -	1,700 -	S -	0.15 -	2.0 x	S GhCmAaFt CmEgDcBo	Rocky Creek to Lavaca River	18
SILSBEE		3,179 -	710 -	S -	x -	1.5 x	CpFthCpDcBo -	Village Creek -	19
SILVERTON		857 -	600 -	S -	x -	2.0 x	CiIcBo -	Land(Irrigation) -	20
SINTON		4,254 -	3,000 -	S -	x -	6.65 x	CmFthFtnCmEgcDmBo -	Chiltipin Creek to Arkansas River	21
SLATON		5,036 -	4,000 -	S -	x -	2.0 0.25	Ci -	Double Mt. Fork -	22
SMITHVILLE		3,379 -	1,000 -	S -	x -	4.0 0.25	CmFt2hCmEcDc -	Gasley Creek -	23
SMITHVILLE		- -	1,600 -	S -	x -	x x	x (Secondary)	Colorado River -	24
SNYDER		12,010 -	6,000 -	S -	x -	25.0 2.0	CmFthCmLoIcDcBo -	Lagoon and Land(Irrigation)	25
SOMERVILLE		1,425 -	1,100 -	S -	x -	x x	x (Secondary)	Creek to Brazos River	26
SONORA		2,633 -	1,300 -	S -	x -	1.80 0.13	CiBo -	Devils Draw -	27
SOUR LAKE		1,630 -	620 -	S -	x -	1.5 0.105	CpAcCpAcCpEhDcBo -	Pine Island Bayou -	28
SOUTH HOUSTON		4,126 -	4,400 -	S -	x -	3.0 0.16	GhCiBo -	Simms Bayou to Galveston Bay	29
SOUTH SIDE PLACE		1,436 -	1,500 -	S -	x -	2.91 0.29	CmFthC EcDcBo -	Brays Bayou -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 6	G176-78 -	2,860 250	x -	x x	7 -	x x		
2	WG 6	G176-64-8 -	x x	x -	x x	7 -	x x		
3	WG 5	- -	79E 0	- -	- -	1 -	- -		
4	WG 5	- -	1,350E 0	- -	- -	4 -	- -		
5	SM 16	x -	x x	x -	x x	7 -	x x		
6	WG 6	L10-72-9-2 -	2,000E 200E	x -	x x	7 -	x x		
7	WG 6	- -	200E 40E	- -	- -	7 -	x x		
8	WG 3	T466-7-2 -	1,000E 750E	x -	x x	1 &2	CDF CDF		
9	WG 3	T466-7 -	x x	x -	x x	7 -	CDF CDF		
10	WG 5	- -	2,000E 0	- -	- -	7 -	- -		
11	WG 4	x -	1,200E x	x -	x x	7 -	x x		
12	WG 5	- -	3,200E 0	- -	- -	7 -	- -		
13	WG 6	G255 -	5,650E 280E	x -	x x	1 -	x x		
14	WG 4	x -	3,000E 600E	x -	x x	7 -	x x		
15	SM 15	R987-160 -	1,650E 1,100E	x -	x x	2 -	x x		
16	SM 15	- -	1,650E 0	- -	- -	7 -	- -		
17	SM 16	x -	19,700E 1,900E	x -	x x	7 -	x -		
18	WG 6	L65-22 -	1,700E 1,100E	x -	x x	7 -	x x		
19	WG 2	N40-11 -	710E 70E	x -	x x	7 -	x x		
20	SM 15	- -	600E 0	- -	- -	7 -	- -		
21	WG 7	x -	3,000E 300E	x -	x x	7 -	x x		
22	WG 4	x -	4,000E x	x -	x x	4 & 5	x x		
23	WG 6	C212-1 -	1,000E 50E	x -	x x	7 -	x x		
24	WG 5	C213 -	1,600E 960E	x -	x x	*6 -	x x	*To city-owned plant	
25	WG 5	- -	6,000E 0	- -	- -	7 -	- -		
26	WG 4	x -	1,100E 250E	x -	x x	7 -	x x		
27	WG 10	x -	1,300E 1,000E	x -	x x	4 &5	x x		
28	WG 2	N30-20 -	620E 60E	x -	x x	7 -	x x		
29	WG 3	x -	4,400 3,300	x -	x x	4 &5	EGI EGI		
30	WG 3	- -	1,500E 300E	- -	- -	5 -	EGK EGK		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
SPEARMAN		1,852 -	1,500 -	S -	x -	4.0 0.20	CiB -	Horse Creek to Palo Dura Creek	1
SPUR		2,183 -	2,500 -	S -	x -	3.7 0.3	CiF* CmBo -	Spade Draw -	2
STAFFORD		- 400-7	x -	x -	x -	x x	x (Secondary)	x -	3
STAMFORD		5,819 -	5,000 -	S -	x -	8.0 0.40	CiFtn* Bo -	Clear Fork of Brazos River	4
STANNARD PLACE		- -	- -	- -	- -	- -	S E E HOUSTON Stannard Place		5
STANTON		1,603 -	1,200 -	S -	x -	1.0 x	CiIcBo -	Land(Irrigation) -	6
STEPHENVILLE		7,155 -	7,000 -	S -	x -	15.0 x	ShGhCiLoIcBo -	Land(Irrigation) and Bosque River	7
STINNITT		1,170 -	x -	S -	x -	2.0 x	CiL B -	Turbox Creek -	8
STOCKDALE		1,105 -	400 -	S -	x -	1.5 0.10	ShCiLoI Bo -	Clifton Branch -	9
STRATFORD		1,385 -	1,200 -	S -	x -	x x	CiL Bo -	Artificial Lake -	10
SUDAN		1,348 -	1,000 -	S -	x -	x x	ShCiLoBo -	Artificial Lake -	11
SUGAR LAND		2,285 -	1,500 -	S -	x -	x x	x (Secondary)	Oyster Creek -	12
SUGAR LAND	Sugar Land Prison Farm # 2	- x	x -	x -	x -	x x	x (Secondary)	x -	13
SULPHUR SPRINGS		8,991 -	6,750 -	S -	x -	15.0 x	ShEhCmFthCmDcgBo	White Oak Creek	14
SUNDOWN		1,482 -	x -	S -	x -	2.0 x	CiLo -	Lagoons -	15
SUNNYSIDE GARDENS		- -	- -	- -	- -	- -	S E E HOUSTON Sunnyside Gardens		16
SUNRAY		1,530 -	1,000 -	S -	x -	x x	ShGhCiBo -	Evaporation Lake -	17
SWEENY		1,393 -	1,000 -	S -	x -	x x	ShCiFrBo -	San Bernard River -	18
SWEETWATER		13,619 -	10,000 -	S -	x -	x x	x (Secondary)	Land (irrigation) -	19
TAFT		2,978 -	1,350 -	S -	x -	x 0.03	Cs -	Tidewater -	20
TAHOKA		2,848 -	2,500 -	S -	x -	4.0 0.20	CiIcLoBo -	Lagoon and Land(Irrigation)	21
TALCO		917 -	670 -	S -	x -	1.64 0.20	CiBo -	Creek to Sulphur River	22
TAYLOR		9,071 -	7,500 -	S -	x -	2.4 x	ShCiFtrCpBo -	Dry Creek to Brazos River	23
TEAGUE		2,925 -	1,530 -	S -	x -	3.0 x	ShCiLoBo	Caney Creek	24
TEMPLE		25,467 -	20,000 -	S -	x -	x x	ShG CpFthCp -	Knob Creek -	25
TENAHA		715 -	325 -	S -	x -	1.0 0.063	ShGhCiLoBo -	Unnamed Creek -	26
TERRELL	Plant # 1	11,544 -	10,230 -	S -	x -	0.60* 0.62	ScGhCmAmCmD B	Kings Fork	27
TERRELL	Plant # 2	- -	x -	S -	0.60* -	12.0 0.96	ShGhCmFtrCmEgDc	Kings Fork	28
TEXARKANA *		24,753 -	36,500 -	S -	x -	75.0 5.0	ScCmFthCmFthCmEgDfBo -	Nix Creek -	29
TEXAS CITY		16,620 -	16,000 -	S -	x -	x x	CmFtnCmDcBo	Moses Lake	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 8	NC611.8- -	1,500E x	x -	x x	2 -	x -		
2	WG 4	x -	2,500E x	x -	x x	7 -	x x	*Dunbar filter	
3	WG 4	x -	x x	x -	x x	x -	x -		
4	WG 4	x -	5,000E x	x -	x x	5 -	x x	*Filter by-passed	
5	WG 3	- -	- -	- -	- -	- -	- -		
6	WG 5	- -	1,200E 0	- -	- -	2 &5	- -		
7	WG 4	x -	7,000E x	x -	x x	7 -	x x		
8	SM 12	x -	x x	x -	x x	7 -	x x		
9	WG 6	G11-131- 23-3	400E 20E	x -	x x	7 -	x x		
10	WG 4	x -	1,500E x	x -	x x	4 &5	x x		
11	SM 8	- -	1,200E 0	- -	- -	7 -	- -		
12	WG 4	- -	1,000E 0	- -	- -	7 -	- -		
13	WG 4	x -	x x	x -	x x	7 -	x x		
14	SM 16	R379-107- 75	6,750E 2,100	x -	x x	7 -	x x		
15	WG 5	- -	x 0	- -	- -	7 -	- -		
16	WG 3	- -	- -	- -	- -	- -	- -		
17	SM 8	- -	1,000E 0	- -	- -	2 -	- -		
18	WG 4	x -	1,000E x	x -	x x	7 -	x x		
19	WG 4	- -	10,000E 0	- -	- -	7 -	- -		
20	WG 7	- -	1,350E 1,350E	- -	- -	4 &5	x x		
21	WG 4	- -	2,500E 0	- -	- -	7 -	- -		
22	SM 16	R379-160-5 -	670E 450F	x -	x x	4 -	x x		
23	WG 4	x -	7,500E x	x -	x x	7 -	x x		
24	WG 3	T347-22-17 -	1,530E 150E	x -	x x	7 -	CDF CDF		
25	WG 4	x -	20,000E x	x -	x x	7 -	x x		
26	WG 1	x -	325E 30E	x -	x x	7 -	x x		
27	WG 3	T386-39-17 -	10,230E 4,100E	x -	x x	1 -	x x	*Both Plants.	
28	WG 3	T386-39 -17	x x	x -	x -	1 -	x -		
29	SM 16	x -	36,500E 3,100	x -	x x	7 -	x x		
30	WG 3	- -	16,000E 4,000E	- -	- -	7 -	EGI EGI		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
TEXAS CITY	Galveston County WCID #4	- -	x -	S -	x -	3.15 0.22	ShCiFthCpEhBo -	Moses Lake -	1
TEXLINE		437 -	x -	S -	x -	0.5 0.03	CiLoIcBo -	Land(Irrigation) -	2
THORNDALE		855 -	x -	S -	x -	1.0 0.07	CpAaCpAaCpDcBo -	Brushy Creek -	3
THORNTON		623 -	300 -	S -	x -	1.0 x	CsIcBo	Land(irrigation)	4
THREE RIVERS		2,026 -	1,000 -	S -	x -	1.3 0.10	CmFthCpLoDcBo -	Nueces River -	5
THROCKMORTON		1,320 -	1,250 -	S -	x -	x x	CsLo -	South Elm Creek -	6
TIMBER CREEK		- -	- -	- -	- -	- -	SEE HOUSTON Timber Creek		7
TIMPSON		1,455 -	815 -	S -	0.059 -	1.5 0.105	CiDcBo -	Flat Fork Creek to Sabine River	8
TIOGA		529 -	335 -	S -	x -	0.415 0.06	Ci.....x..... (Secondary trt.)	Jordan Creek to Trinity River	9
TOMBALL		1,065 -	x -	x -	x -	x -	None	x	10
TOM GREEN COUNTY	Sanatorium	- 1.000-2	1,000 -	S -	x -	1.0 x	CiFr LoI -	Irrigation and lagoons	11
TRINITY		2,054 -	1,500 -	S -	x -	x x	GhCiFtnBo -	Trinity River -	12
TROUP		1,539 -	1,300 -	S -	x -	4.0 0.2	CiFthCpBo -	Caney Creek to Angelina River	13
TULIA		3,222 -	3,000 -	S -	x -	4.0 0.20	ShCiFtrC Dc -	Middle Tule Creek	14
TURKEY		1,005 -	800 -	S -	x -	1.0 0.050	CiBo -	Turkey Creek to North Pease River	15
TYLER	Northside Plant	38,968 -	50,000 -	S -	x -	60.0 4.2	SmGmCmFthCmdcfLs	Butler Creek	16
TYLER	South Side Plant	- -	x -	S -	x -	30.0 3.0	SmGmCmFt2hEgTDcBo	x	17
UNIVERSITY PARK		24,275 -	(3,900) -	S -	- -	- -	See Dallas - Main Plant	Trinity River -	18
UVALDE		8,674 -	4,250 -	S -	x -	4.5 0.27	CiLoIcBo -	Lagoons and Land(Irrigation)	19
VALLEY MILLS		1,037 -	1,000 -	S -	x -	x x	CiFtB -	Bosque River -	20
VAN		610 -	580 -	S -	x -	0.95 0.07	S GrCiFtrCpBo	Neches River	21
VAN ALSTYNE		1,649 -	1,100 -	S -	x -	x x	Cs -	Sister Grove Creek	22
VAN HORN		1,161 -	250 -	S -	x -	0.70 0.04	CiIc -	Land(Irrigation) -	23
VENUS		357 -	300 -	S -	x -	x x	Ci....x.... (Secondary U.C.)	Dry Creek to N. Fork Chambers Cr.	24
VERNON *		12,651 -	13,000 -	S -	x -	15.0 1.2	ShGhCiFtrCpEhBo -	Pease River -	25
VERNON	State Hospital	- x	x -	S -	x -	x x	ShGhCiFtrCpBo	Creek to Wichita River	26
VICTORIA		16,126 -	18,800 -	S -	0.58 -	20.0 x	ScCiFtnD B -	Guadalupe River -	27
VICTORIA	Foster AF Base	- x	x -	x -	x -	x x	x (Secondary)	x -	28
VICTORIA GARDENS		- -	- -	- -	- -	- -	SEE HOUSTON Victoria Gardens		29
VIDOR	Orange County Housing Authority	- x	x -	S -	x -	x 0.009	ShCpFthCpEhcDcBo -	x -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAIN-AGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	WG 3	- -	3,000E 220E	- -	- -	1,2 &5	EGI EGI			
2	SM 12	- -	x 0	- -	- -	7 -		- -		
3	WG 4	x -	400E x	x -	x x	7 -		x x		
4	WG 4	- -	300E 0	- -	- -	2 &5		- -		
5	WG 7	x -	1,000E 250E	x -	x x	7 -		x x		
6	WG 4	x -	1,250E x	x -	x x	4 &5		x x		
7	WG 3	- -	- -	- -	- -	- -		- -		
8	WG 1	S245-6-32 -	550 360	x -	x x	2 & 5		x x		
9	WG 3	T506-59-11 -	335E 220E	x -	x x	4 -	CDF CDF			
10	WG 3	x -	x x	x -	x x	x -		x x		
11	WG 5	- -	1,000E 0	- -	- -	1,& 5		- -		
12	WG 3	T193 -	1,500E 600E	x -	x x	2 &5	CDF CDF			
13	WG 2	N126-30-9 -	1,300E 130E	x -	x x	7 -		x x		
14	SM 15	R1124-40 -	3,000E 800E	0 -	- -	7 -		x x		
15	SM 15	R974-110- 15	800E 500E	0 -	- -	1 &2		x x		
16	WG 2	N381-9 -	25,000 2,500	x -	x x	7 -		x x		
17	WG 2	N381 x x	x -	x -	x x	x -		x -		
18	WG 3	- -	- -	- -	- -	- -		- -		
19	WG 7	- -	4,250E 0	- -	- -	7 -		- -		
20	WG 4	x -	1,000E x	x -	x x	1 &5		x x		
21	WG 2	N410 -	200 20	x -	x x	7 -		x x		
22	WG 3	T460-41- 15-22	1,100E 1,100E	x -	x x	4 &5	CDF CDF			
23	WG 9	- -	250E 0	- -	- -	2 -		- -		
24	WG 3	T372-14- 59-10	300E 240E	x -	x x	4 -	CDF CDF			
25	SM 15	R974-12 -	10,000E 10,000E	x -	x x	0 -		x x		
26	SM 15	x -	x x	x -	x x	x -		x -		
27	WG 6	G50 -	13,800 4,900	x -	x x	2 -		x x		
28	WG 6	x -	x x	x -	x x	7 -		x x		
29	WG 3	- -	- -	- -	- -	- -		- -		
30	WG 1	x -	x x	x -	x x	7 -		x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
WACO *		84,700 -	100,000 -	S -	x -	138.0 11.7	SmCmCmFtrCmEgDcgBo	Brazos River	1
WACO	Conally AF Base	- x	x -	x -	x -	x x	S G CmAcCp AcCpEgDcBo	Creek to Brazos River	2
WAELDER		1,275 -	700 -	S -	x -	x x	CiE Bo -	Baldridge Creek -	3
WAKE VILLAGE		1,066 -	1,000 -	S -	x -	3.0 0.15	ShGhCmFt2hCmDcBo -	Tributary to Sulphur River	4
WASKOM		719 -	x -	S -	x -	x -	CiL B -	x -	5
W.C.I.D. # 29		- -	- -	- -	- -	- -	SEE HOUSTON W.C.I.D. # 29		6
W.C.I.D. # 37		- -	- -	- -	- -	- -	SEE HOUSTON W.C.I.D. # 37		7
WAXAHACHIE		11,204 -	7,500 -	S -	x -	12.0 0.96	ShCmFtnCmDcBo -	Waxahachie Creek -	8
WEATHERFORD		8,093 -	10,000 -	S -	x -	15.0 1.2	SmGhCmAaCmEgDcBo -	Town Creek to Clear Fork	9
WEBSTER		- 120-7	x -	S -	x -	x x	x (Secondary)	x -	10
WEIMAR		1,663 -	1,000 -	S -	x -	2.5 x	ShG CiLoEhBo -	Lagoons -	11
WELLINGTON		3,676 -	3,500 -	S -	x -	x x	CiIc -	Seasonal Irrig. & Buck Creek	12
WESLACO		7,514 -	6,000 -	S -	x -	10.0 0.4	ShCiF D Bo -	Arroyo Colorado -	13
WEST		2,130 -	1,900 -	S -	x -	x x	GhCiLoBo -	Tributary to Brazos River	14
WEST COLUMBIA		2,100 -	2,000 -	S -	x -	x x	- (Secondary)	Tributary to Brazos River	15
WEST ORANGE		2,539 -	2,000 -	S -	x -	x x	x (Secondary)	x -	16
WESTVIEW TERRACE		- -	- -	- -	- -	- -	SEE HOUSTON Westview Terrace		17
WEST UNIVERSITY PLACE		17,074 -	18,000 -	S -	x -	20.0 1.3	CmFthAmCmEcDcBo -	Brays Bayou -	18
WESTWOOD		- -	- -	- -	- -	- -	SEE HOUSTON Westwood		19
WESTWORTH		529 -	(x) -	x -	x -	- -	See Fort Worth - Main Plant	West Fork of Trinity River	20
WHARTON		4,450 -	6,000 -	S -	x -	10.0 0.70	SmCmFthCmEgDcBo -	Colorado River -	21
WHARTON COUNTY	Wharton County WCID # 1	- -	x -	S -	x -	x x	x (Secondary)	x -	22
WHEELER		904 -	700 -	S -	x -	x x	CiBo -	Draw to Sweetwater Creek	23
WHITE DEER		629 -	x -	S -	x -	1.125 0.07	ShCiLoBo -	Wet Weather Lake -	24
WHITESBORO		1,854 -	1,500 -	S -	x -	0.3 0.26	CiFtnBo -	Mineral Creek to Lake Texoma	25
WHITE SETTLEMENT		10,827 -	(x) -	S -	x -	- -	See Ft. worth - Main Plant	West Fork of Trinity River	26
WHITEWRIGHT		1,372 -	960 -	S -	x -	0.15 0.08	GpCiF* Bo -	Bois D'Arc Creek -	27
WHITNEY		1,383 -	825 -	S -	x -	x x	CiLoBo -	Wash Creek to Whitney Reservoir	28
WICHITA FALLS		68,042 -	95,000 -	S -	x -	100.0 60.0	ShCiFtnCmB -	Wichita River -	29
WICHITA FALLS	Sheppard Air Force Base	- x	x -	S -	x -	x x	ShGhCmFtrCmDcBo	Wichita River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

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LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	WG 4	x -	100,000E x	x -	x x	4 &5	x x		
2	WG 4	x -	x x	x -	x x	1 -	x x		
3	WG 6	C148-19-9 -	1,200E 800E	x -	x x	4 &5	x x		
4	SM 16	x -	1,000E 80	x -	x x	7 -	x x		
5	SM 16	x -	x x	x -	x x	7 -	x x		
6	WG 3	- -	- -	- -	- -	- -	- -		
7	WG 3	- -	- -	- -	- -	- -	- -		
8	WG 3	T372-14- 21-22	7,500E 650E	x -	x x	7 -	CDF CDF		
9	WG 3	T506-33- 23-11	7,000E 5,600E	x -	x x	4 &5	CDF CDF		
10	WG 3	x -	x x	x -	x x	x -	x -		
11	WG 5	- -	1,000E 0	- -	- -	7 -	- -		
12	SM 15	R1048-30 -	3,500E 2.450E	0 -	- -	7 -	x x		
13	WG 10	x -	6,000E x	x -	x x	4 &5	x x		
14	WG 4	x -	1,900E x	x -	x x	4 &5	x x		
15	WG 4	x -	2,000E 2,000E	x -	x x	0 -	x x		
16	WG 1	x -	x x	x -	x x	x -	x -		
17	WG 3	- -	- -	- -	- -	- -	- -		
18	WG 3	x -	18,000E 1.800E	x -	x x	7 -	EGK EGK		
19	WG 3	 -	- -	- -	- -	- -	- -		
20	WG 3	- -	- -	- -	- -	- -	- -		
21	WG 5	C66 -	2,600E 2,600E	x -	x x	0 -	x x		
22	WG 5	x -	x x	x -	x x	x -	x -		
23	SM 15	x -	700E 490E	0 -	- -	2 -	x x		
24	SM 12	- -	x x	- -	- -	7 -	- -		
25	SM 15	R720-20 -	1,500E 700E	x -	x x	4 -	x x		
26	WG 3	- -	- -	- -	- -	- -	- -		
27	SM 16	R664-35 -	960E 400E	x -	x x	4 -	x x	*Dunbar filter	
28	WG 4	x -	825E x	x -	x x	4 &5	x x		
29	SM 15	R907-52 -	40,000E 6.000E	x -	x x	7 -	x x		
30	SM 15	R907-52 -	x x	x -	x x	7 -	x x		

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COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1956 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
WICKETT		- 830-3	200 -	S -	x -	x x	x (Secondary)	Land (irrigation) -	1
WILDROSE GARDENS		- -	- -	- -	- -	- -	SEE HOUSTON Wildrose Gardens		2
WILLIS		1,164 -	900 -	S -	x -	x x	x (Secondary)	x -	3
WILLS POINT		2,030 -	1,830 -	S -	x -	3.0 x	CiFcLoBo -	Ferris Fork -	4
WINK		1,521 -	500 -	S -	x -	3.0 x	CiIcBo -	Land(Irrigation) -	5
WINNSBORO		2,512 -	2,400 -	S -	0.42 -	3.8 0.32	ShCpCmFthCmLoDcBo -	Indian Creek -	6
WINTERS		2,676 -	2,200 -	S -	x -	3.0 0.21	CiLoIcBo -	Lagoon and land (Irrigation)	7
WOLFE CITY		1,345 -	600 -	S -	x -	x x	x (Secondary)	Tributary to Sulphur River	8
WOODSBORO		1,836 -	1,700 -	S -	x -	x x	x (Secondary)	Dry Creek to Mission River	9
WOODVILLE		1,863 -	1,600 -	S -	x -	1.0 0.06	CiEhBo	Town Branch	10
WOOSTER		- 830-1	x -	S -	x -	4.0 0.32	CmAaCmDcBo -	Scott Bay -	11
WORTHAM		1,170 -	670 -	S -	x -	x x	Ci -	Wolf Creek -	12
WYLIE		1,295 -	1,000 -	S -	x -	4.0 0.64	CmFtrDcBo -	Muddy Creek -	13
YOAKUM	Plant # 1	5,231 -	4,090 -	S -	x -	x 0.35	ShCmFthCmEgD B -	Brushy Creek to Lavaca River	14
YOAKUM	Plant #2	- -	710 -	S -	x -	x x	ShCiBo -	Supple Jack Creek -	15
YORKTOWN		2,596 -	2,000 -	S -	x -	3.0 0.21	ShCmFthCpDoBo -	Yorktown Creek -	16
YSLETA		4,782 -	x -	S -	x -	12.5 0.81	CiFr	x	17
									18
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									30

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LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	WG 8	- -	200E 0	- -	- -	7 -	- -		
2	WG 3	- -	- -	- -	- -	- -	- -		
3	WG 3	x -	x x	x -	x x	x -	x -		
4	WG 3	T386-34-22 -	1,830E 180E	x -	x x	7 -	CDF CDF		
5	WG 8	- -	500E 0	- -	- -	2 [illegible]	- -		
6	WG 1	x -	3,680 850	x -	x x	7 -	x x		
7	WG 5	- -	830 0	- -	- -	3 -	- -		
8	SM 16	x -	600E 500E	x -	x x	4 -	x x		
9	WG 7	x -	1,700E 350E	x -	x x	7 -	x x		
10	WG 2	N40- 27-24	625 400	x -	x x	1 [illegible]	x x		
11	WG 3	- -	x x	- -	- -	7 -	x x		
12	WG 3	T347-36-3 -	670E 580E	x -	x x	4 -	CDF CDF		
13	WG 3	T460-29-10 -	1,000E 1,000E	x -	x x	4 45	CDF CDF		
14	WG 6	L48-05 -	4,000E 360E	x -	x x	7 -	x x		
15	WG 6	L48-8-14 -	710E 320	x -	x x	2 -	x x		
16	WG 6	G36-41-15 -	2,000E x	x -	x x	7 -	x x		
17	WG 9	x -	x x	x -	x x	7 -	x x		
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TEXAS

Community or facility providing sewer service	Communities and/or facilities served
ARLINGTON	Arlington Great Southwest Industrial District
DALLAS	Cockrell Hill Farmers Branch
FORT WORTH	River Oaks White Settlement
HARRIS COUNTY - ALAMEDA PLAZA	Harris County, Canterbury Village Subdivision
HOUSTON	Carver Crest Addition Chocolate Bayou Estates Clinton Park Fountain Place Garden City Park Garden Villas Glenmore Forrest Greenwood Village Hawthorne Place Home owned Estates Homestead Addition Lamar Terrace Meadow Lea Oak Forrest Pine Terrace Pinewood Village Port Houston Saddle Brook Addition Stannard Place Sunny Side Gardens Timber Creek Victoria Gardens WCID #29 WCID #37 Westview Terrace Westwood Wildrose Gardens
SAN ANTONIO	Alamo Heights Bexar Metropolitan Water District
TREE TOP TERRACE	Liberty County, Ranchwood Manor
WACO	Lacy - Lakeview

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